SUPERINTENDENT'S REPORT AND AGENDA

Regular Meeting of the Board of Education Independent School District No. 280, Richfield, Minnesota

Richfield Public Schools inspires and empowers each individual to learn, grow and excel

Monday, February 18, 2020 7:00 p.m. School Board Meeting District Board Room

- I. CALL TO ORDER
- II. REVIEW AND APPROVAL OF THE AGENDA
- III. INFORMATION AND PROPOSALS -- NON-ACTION ITEMS
 - A. Public Comment
 - B. Superintendent Update
 - 1. Student Recommendations for District Improvement

IV. CONSENT AGENDA

- A. Routine Matters
 - 1. Minutes of the regular meeting held February 3, 2020
 - 2. General Disbursements as of February 12, 2020 for \$530,669.53
- B. Personnel Items

V. OLD BUSINESS

- A. Policy 546 Use of Peace Officers and Crisis Teams to Remove Students with IEP's from School Grounds
- B. RHS Asbestos Abatement Change Order #4 from Titan Environmental, Inc.
- C. RSTEM Asbestos Abatement Change Order #2 from Mavo Systems, Inc.

VI. NEW BUSINESS

- A. Authorization for Purchase of Four Passenger Vehicles
- B. 2020-2021 Calendar & Proposed 2021-2022 Calendar

- C. Policy 502 Resident and Nonresident Student Enrollment
 - 502.1 New Student Registration Requirements
 - 502.2 Power of Attorney, Delegation of Parental Authority
 - 502.3 Application for Enrollment, School District Enrollment Options Program
 - 502.4 Interdistrict Transfers and Nonresident Agreement
- D. Donations

VII. ADVANCE PLANNING

- A. Legislative Update
- B. Information and Questions from Board
- C. Future Meeting Dates

3-2-20 7:00 p.m. Regular Board Meeting

RHS Presenting

3-16-20 7:00 p.m. Regular Board Meeting

Public Comment

D. Suggested/Future Agenda Items

VIII. ADJOURN REGULAR MEETING

FUND	CHECK	DATE	VENDOR	TYPE	AMOUNT
01	V609677	01/16/2020	NANCY J BERRES	R	28.25
01	V609678	01/16/2020	PATRICK L BURRAGE	R	3,000.00
01	V609679	01/16/2020	LILIA DOMINGUEZ SANCHEZ	R	10.05
01	V609680	01/16/2020	ABBY DUBE	R	15.00
01	V609681	01/16/2020	RYAN D FINKE	R	129.99
01	V609682	01/16/2020	KENNETH C FRIEL	R	215.45
01	V609683	01/16/2020	SARAH A GACEK	R	123.11
01	V609684	01/16/2020	DONNAMARIE HARDY	R	43.27
01	V609685	01/16/2020	PAM A HAUPT	R	210.07
01	V609686	01/16/2020	MARGARET R HOEHN	R	18.99
01	V609687	01/16/2020	MICHAEL E JAEGER	R	96.01
01	V609688	01/16/2020	AMY J JOHNSON	R	36.44
01	V609689	01/16/2020	CORY J KLINGE	R	60.05
01	V609690	01/16/2020	RACHAEL G LENMARK	R	23.00
01	V609691	01/16/2020	MADDIE W LIEDTKE	R	8.58
01	V609692	01/16/2020	ANGELA M MARYN	R	107.00
01	V609693	01/16/2020	CALLEN M MCINNES	R	24.33
01	V609694	01/16/2020	MATTHEW R MULLENBACH	R	42.92
01	V609695	01/16/2020	CHRISTOPHER A OLSON	R	58.13
01	V609696	01/16/2020	JAMES R PADDOCK	R	53.97
01	V609697	01/16/2020	AMY M PONCE	R	127.54
01	V609698	01/16/2020	RENEE C REED-KARSTENS	R	32.02
01	V609699	01/16/2020	LEADRIANE L ROBY	R	80.91
01	V609700	01/16/2020	MAUREEN E RUHLAND	R	26.51
01	V609701	01/16/2020	KRISTINE L SCHOLZ	R	95.12
01	V609702	01/16/2020	LU ANN N TAUER STONE	R	53.94
01	V609703	01/16/2020	CARRIE A VALA	R	94.62
01	V609704	01/16/2020	REBECCA S WALD	R	42.78
01	V609705	01/16/2020	SARAH A WENTHOLD	R	56.36
01	V609706	01/16/2020	KASYA L WILLHITE	R	73.25
01	V609707	01/16/2020	MELISSA J WILLIAMS	R	206.37
01	V609708	01/16/2020	AMY J WINTER AHSENMACHER	R	64.48
01	V609709	01/16/2020	JENNIFER L.B. WOLDUM	R	138.04
01	296493	01/17/2020	BLUE CROSS BLUE SHIELD OF MINNESOTA	R	1,222.50
01	296494	01/17/2020	CONTEMPORARY TRANSPORTATION LLC	R	3,230.00
01	296495	01/17/2020	FIREFLY COMPUTERS, LLC	R	10,440.00
01	296496	01/17/2020	HOTSY MINNESOTA.COM	R	106.28
01	296497	01/17/2020	MN DLI	R	1,248.00
01	296498	01/17/2020	OVERHEAD DOOR CO OF THE NORTHLAND	R	1,900.00
01	296499	01/17/2020	PARK ADAM TRANSPORTATION	R	72,998.73
01	296500	01/17/2020	TRANSPORTATION PLUS, INC.	R	6,590.00
01	296501	01/17/2020	TWIN CITY TRANSPORTATION	R	79,964.33
01	296502	01/17/2020	WORKS COMPUTING, LLC	R	2,682.05
01	296503	01/22/2020	ASCD-ASSOC FOR SUPEVISION & CURRICU	R	59.00
01	296504	01/22/2020	BLUE CROSS BLUE SHIELD OF MINNESOTA	R	8,736.00
01	296505	01/22/2020	BRINK'S INCORPORATED	R	1,235.52
01	296506	01/22/2020	BUSINESS ESSENTIALS	R	69.90
01	296507	01/22/2020	CANTONE MICHAEL S.	R	79.00
01	296508	01/22/2020	CAPITAL ONE COMMERCIAL	R	212.00

01	296509	01/22/2020	CAPTIVATE MEDIA & CONSULTING	R	1,240.00
01	296510	01/22/2020	CENTURYLINK	R	71.00
01	296511	01/22/2020	CHRISTIAN NICHOLAS	R	50.00
01	296512	01/22/2020	COMCAST BUSINESS	R	548.13
01	296513	01/22/2020	COMMERCIAL KITCHEN	R	1,108.29
01	296514	01/22/2020	DELGADO MICHEAL	R	79.00
01	296515	01/22/2020	DICKS LAKEVILLE SANITATION INC	R	7,211.70
01	296516	01/22/2020	DIGI INTERNATIONAL, INC.	R	330.00
01	296517	01/22/2020	DIGITAL INSURANCE LLC	R	3,468.00
01	296518	01/22/2020	DOOR SERVICE COMPANY OF THE TWIN CI	R	597.00
01	296519	01/22/2020	EDWARDS NICHOLAS THOMAS	R	79.00
01	296520	01/22/2020	EHLERS & ASSOCIATES	R	1,500.00
01	296521	01/22/2020	FINANGER PHILLIP J	R	70.00
01	296522	01/22/2020	WW GRAINGER INC	R	163.85
01	296523	01/22/2020	H BROOKS AND COMPANY LLC	R	3,437.65
01	296524	01/22/2020	HILLYARD	R	2,377.31
01	296525	01/22/2020	HONEYWELL INTERNATIONAL	R	65,155.72
01	296526	01/22/2020	IDEAL ENERGIES LLC	R	992.09
01	296527	01/22/2020	INTERMEDIATE DISTRICT 287	R	1,345.05
01	296528	01/22/2020	INTERNATIONAL OFFICE TECHNOLOGIES	R	280.00
01	296529	01/22/2020	JAYTECH, INC	R	304.42
01	296530	01/22/2020	KINECT ENERGY INC	R	45,489.25
01	296531	01/22/2020	LKO PRODUCTIONS LLC	R	250.00
01	296532	01/22/2020	MARY LYONS	R	100.00
01	296533	01/22/2020	MASBO	R	180.00
01	296534	01/22/2020	MINNESOTA MEMORY, INC.	R	812.50
01	296535	01/22/2020	MN DEPT OF LABOR AND INDUSTRY	R	130.00
01	296536	01/22/2020	MOLAN PATRICK	R	79.00
01	296537	01/22/2020	NAVARO RAYMOND	R	61.00
01	296538	01/22/2020	OCCUPATIONAL MEDICINE CONSULTANTS	R	75.00
01	296539	01/22/2020	ODONNELL BAYLEE ANN	R	20.00
01	296540	01/22/2020	OKEY CHRIS	R	100.00
01	296541	01/22/2020	PAN O GOLD BAKING CO	R	131.25
01	296542	01/22/2020	PLAINVIEW MILK PRODUCTS COOPERATIVE	R	7,714.42
01	296543	01/22/2020	PREMIUM WATERS INC	R	26.00
01	296544	01/22/2020	RAMSAY THOMAS	R	90.00
01	296545	01/22/2020	REGENTS OF THE UNIV OF MINNESOTA	R	5,158.90
01	296546	01/22/2020	REGION 1 INFORMATION MGMT SERVICE	R	2,867.00
01	296547	01/22/2020	REKSTAD BRADLEY M	R	79.00
01	296548	01/22/2020	RICHFIELD BLOOMINGTON CREDIT UNION	R	374.22
01	296549	01/22/2020	RUPP ANDERSON SQUIRES & WALDSPURGER	R	6,971.68
01	296550	01/22/2020	RYDIN DECAL	R	193.72
01	296551	01/22/2020	SCHMIDT JUSTIN	R	79.00
01	296552	01/22/2020	SCHMITT MUSIC CREDIT	R	44.49
01	296553	01/22/2020	SELLARS JASON	R	159.00
01	296554	01/22/2020	SNAPOLOGY OF MINNEAPOLIS	R	672.00
01	296555	01/22/2020	SNA-SCHOOL NUTRITION	R	2,128.50
01	296556	01/22/2020	TERREL'S TOOLBOX LLC	R	599.01
01	296557	01/22/2020	TRIMARK HOCKENBERGS	R	285.00
01	296558	01/22/2020	TRIO SUPPLY COMPANY	R	517.30

01	296559	01/22/2020	LAMAR WILLIS	R	79.00
01	296560	01/22/2020	U OF MN SCHOOL OF MUSIC	R	750.00
01	296562	01/22/2020	UPPER LAKES FOODS	R	10,362.05
01	296563	01/22/2020	WESTERN PSYCHOLOGICAL SERVICES	R	64.90
01	296564	01/22/2020	XCEL ENERGY	R	52.79
01	296565	01/22/2020	ZAYO GROUP HOLDINGS	R	8,242.13
01	296566	01/22/2020	ZUBAN FAMETTA	R	10.00
01	296567	01/24/2020	CITY OF RICHFIELD	R	18,160.30
01	296568	01/24/2020	XCEL ENERGY	R	4,025.08
01	296569	01/24/2020	CITY OF RICHFIELD	R	350.00
01	296570	01/24/2020	ICS CONSULTING, INC.	R	6,411.00
01	296571	01/24/2020	INNOVATIVE OFFICE SOLUTIONS LLC	R	34,675.32
01	296572	01/24/2020	INTEREUM, INC	R	17,799.25
01	296573	01/24/2020	LS BLACK CONSTRUCTORS, INC.	R	2,556,824.04
01	296574	01/24/2020	MID MINNESOTA STORAGE	R	180.00
01	296575	01/24/2020	SHAW-LUNDQUIST ASSOCIATES, INC.	R	733,015.34
01	296576	01/24/2020	WEIDNER PLUMBING & HEATING CO	R	31,644.00
01	296577	01/27/2020	DISTRIBUTIVE EDUCATION CLUBS	R	13.00
01	296580	01/29/2020	AMAZON.COM SYNCB/AMAZON	R	7,429.87
01	296581	01/29/2020	ALL STATE COMMUNICATIONS INC	R	34,000.00
01	296582	01/29/2020	BRAUN INTERTEC CORP	R	8,657.00
01	296583	01/29/2020	ECM PUBLISHERS INC	R	321.30
01	296584	01/29/2020	ICS CONSULTING, INC.	R	80,413.55
01	296585	01/29/2020	INNOVATIVE OFFICE SOLUTIONS LLC	R	303.75
01	296586	01/29/2020	INSTITUTE FOR ENVIROMENTAL	R	18,007.20
01	296587	01/29/2020	INTEREUM, INC	R	1,245.87
01	296588	01/29/2020	LS BLACK CONSTRUCTORS, INC.	R	1,064,722.00
01	296589	01/29/2020	WOLD ARCHITECTS AND ENGINEERS	R	256,113.47
01	296590	01/29/2020	AIM ELECTRONICS INC	R	109.28
01	296591	01/29/2020	ALLIED PROFESSIONALS, INC.	R	210.00
01	296592	01/29/2020	ANTONIO CONTRERAS-RIO	R	50.00
01	296593	01/29/2020	ARTSTART	R	400.00
01	296594	01/29/2020	BSN SPORTS, LLC	R	2,966.80
01	296595	01/29/2020	CANON USA	R	3,922.16
01	296596	01/29/2020	CARQUEST AUTO PARTS	R	72.90
01	296597	01/29/2020	CHAMPION YOUTH	R	1,270.50
01	296598	01/29/2020	CHASKA PARKS & RECREATION	R	2,460.00
01	296599	01/29/2020	CINTAS CORPORATION NO 2	R	694.82
01	296600	01/29/2020	CITY OF RICHFIELD	R	7,590.00
01	296601	01/29/2020	CITY OF RICHFIELD RECREATION	R	705.66
01	296602	01/29/2020	CREATIVE EDUCATIONAL	R	130.00
01	296603	01/29/2020	DARK KNIGHT SOLUTIONS, LLC	R	350.00
01	296604	01/29/2020	DIGITAL INSURANCE LLC	R	1,740.00
01	296605	01/29/2020	GFW DANCE TEAM	R	200.00
01	296606	01/29/2020	GROUP MEDICAREBLUE RX	R	6,510.00
01	296607	01/29/2020	HEALTHJOY LLC	R	11,310.00
01	296608	01/29/2020	HILLYARD	R	2,228.08
01	296609	01/29/2020	ZACKS INC	R	206.63
01	296610	01/29/2020	HOPE CHURCH	R	13,988.75
01	296611	01/29/2020	HR SIMPLIFIED INC.	R	596.00

01	296612	01/29/2020	INDOFF INC	R	198.30
01	296613	01/29/2020	INNOVATIVE OFFICE SOLUTIONS LLC	R	3,144.00
01	296614	01/29/2020	INSTITUTE FOR ENVIROMENTAL	R	1,850.00
01	296615	01/29/2020	KELLEY FUELS INC	R	1,605.75
01	296616	01/29/2020	LANGUAGE LINE SERVICE	R	150.22
01	296617	01/29/2020	LOFFLER COMPANIES	R	109.00
01	296618	01/29/2020	LOS SANCHEZ TAQUERIA LLC	R	1,000.00
01	296619	01/29/2020	MADISON NATIONAL LIFE INS CO INC	R	4,697.85
01	296620	01/29/2020	MALLOY MONTAGUE KARNOWSKI & RADO	R	4,245.00
01	296621	01/29/2020	MCMASTER-CARR SUPPLY	R	99.65
01	296622	01/29/2020	MESSERLI & KRAMER	R	1,189.17
01	296623	01/29/2020	MIDWEST BUS PARTS INC	R	65.01
01	296624	01/29/2020	MINUTEMAN PRESS OF RICHFIELD	R	349.68
01	296625	01/29/2020	MN TRUE TEAM TRACK & FIELD	R	160.00
01	296626	01/29/2020	MULTILINGUAL WORD INC	R	2,557.25
01	296627	01/29/2020	NETWORK DESIGNS, INC.	R	6,975.00
01	296628	01/29/2020	NORTHERN SALT INC	R	770.00
01	296629	01/29/2020	OCCUPATIONAL MEDICINE CONSULTANTS	R	176.25
01	296630	01/29/2020	PREMIER LIGHTING INC	R	609.50
01	296631	01/29/2020	RIDDELL/ALL AMERICAN SPORTS CORP	R	4,307.09
01	296632	01/29/2020	ROCHESTER CENTURY HIGH SCHOOL	R	220.00
01	296633	01/29/2020	RODRIGUEZ YACAIRA	R	280.00
01	296634	01/29/2020	RYAN JEANNIE M	R	568.27
01	296635	01/29/2020	SCHMITT MUSIC CREDIT	R	4,525.48
01	296636	01/29/2020	SCHOOL SERVICE EMPLOYEES UNION	R	8,679.78
01	296637	01/29/2020	SCHOOL SPECIALTY INC	R	56.31
01	296638	01/29/2020	SHERWIN WILLIAMS CO	R	69.62
01	296639	01/29/2020	THE COLLEGE BOARD-MWRO	R	245.00
01	296640	01/29/2020	TITAN ENVIROMENTAL, INC.	R	420.00
01	296641	01/29/2020	UNITED STATES TREASURER	R	430.00
01	296642	01/29/2020	UNIVERSAL ATHLETIC SERVICE INC	R	138.85
01	296643	01/29/2020	US DEPARTMENT OF EDUCATION AWG	R	261.79
01	296644	01/29/2020	VICTORIA DANCE PRODUCTIONS, INC.	R	273.00
01	296645	01/29/2020	WILD MOUNTAIN	R	162.00
01	296646	01/29/2020	XCEL ENERGY	R	26,370.62

TOTAL E-PAY & CHECK REGISTER

5,390,508.54

CHECKS & E-PAY RUNS FOR 02/03/2020 BOARD REPORTS

CHECK REGISTER BANK 05 TOTAL =

BANK 05		DATE	AMOUNT
	E-PAY	1/16/2020	5,396.55
	CHECKS	1/17/2020	180,381.89
		1/22/2020	195,747.74
		1/24/2020	22,185.38
	CONSTRUCTION CHECKS	1/24/2020	3,380,898.95
		1/27/2020	13.00
		1/29/2020	142,100.89
	CONSTRUCTION CHECKS, #2	1/29/2020	1,463,784.14

5,390,508.54

BREAKDOWN						
01-206-00		320,477.54				
02-206-00		32,672.43				
03-206-00		170,400.71				
04-206-00		5,944.77				
06-206-00		4,845,931.09				
07-206-00		-				
08-206-00		-				
20-206-00		14,431.76				
21-206-00		650.24				
47-206-00						
50-206-00						
	BANK TOTAL =	5,390,508.54				

SUPERINTENDENT'S REPORT AND MINUTES

Regular Meeting of the Board of Education Independent School District No. 280, Richfield, Minnesota

Richfield Public Schools inspires and empowers each individual to learn, grow and excel

Monday, February 3, 2020 7:00 pm School Board Meeting District Board Room

CALL TO ORDER

The regular meeting of the Board of Education of ISD 280, Hennepin County, Richfield, Minnesota was held on Monday, February 3, 2020, in the District Boardroom. Chair Crystal Brakke called the Regular Board Meeting to order at 7:01 pm with the following school board members in attendance: Toensing, Smisek, Maleck, and Pollis. Absent was Cole.

Student Representative Naomi Ferguson was also present.

Administrators present were Superintendent Unowsky, Chief HR & Admin Officer Holje, Principal Winter, and Director Valley.

REVIEW AND APPROVAL OF THE AGENDA

Motion by Maleck, seconded by Toensing, and unanimously carried, the Board of Education approved the agenda.

INFORMATION AND PROPOSALS -- NON-ACTION ITEMS

- A. Superintendent Update
 - 1. Richfield STEM School Presentation
 - 2. Vision Card D
 - 3. YTD Budget & Actual as of December 31, 2019

CONSENT AGENDA

Motion by Toensing, seconded by Pollis, and unanimously carried, the Board of Education approved the consent agenda.

Routine Matters

- 1. Minutes of the regular meeting held January 21, 2020
- 2. General Disbursements as of January 29, 2020 for \$5,390,508.54

3. Investment Holdings as of January 27, 2020

Personnel Items

Management Team Full Time Retirement

Lee Ann Wise – Currently on leave of absence

<u>Certified Full Time Position for Employment – 1st Year Probation</u>

Abigail Cromie – Special Education – RSTEM

Certified Full Time Request for Leave of Absence- Child Care

Jennifer Dooper-Salazar- Dual Immersion Language Arts – Senior High

Certified Full Time Retirements

Debra Buss- Grade 6 – Middle School **Steven Mills** – Art – Middle School

Classified Part Time Positions for Employment – Paraprofessionals

Elsa Cruz Esteva- 14.15 hr/wk Managerial Para – RDLS Diane Harayda- 10 hr/wk Special Ed. Para – Central

Classified Part Time Termination – Food & Nutrition Services

Carlicia Gilyard – 32 hr/wk Kitchen Assistant – Senior High

OLD BUSINESS

A. RDLS Change Orders #11, #12, #13, #14

Motioned by Toensing, seconded by Maleck, and unanimously carried, the Board of Education approved Change Orders #11, #12, #13 and #14 for RDLS.

B. RHS Change Order #13

Motioned by Pollis, seconded by Smisek, and unanimously carried, the Board of Education approved Change Order #13 for RHS.

C. RSTEM Change Orders #14, #15, #16, #17

Motioned by Smisek, seconded by Pollis, and unanimously carried, the Board of Education approved Change Orders #14, #15, #16, and #17 for RSTEM.

 D. Policy 112, 112.1 and 112.2 Administrative Guidelines - Wellness-Nutrition Services Operations and Meal Charges

Policy 112, 112.1 and 112.2 Administrative Guidelines will be brought back after further review and feedback from various stakeholders.

E. Policy 546 Use of Peace Officers and Crisis Teams to Remove Students with IEP's from School Grounds

Policy 546 will be brought back to an upcoming meeting for further review.

F. Represent A School Assignments

Motioned by Pollis, seconded by Maleck, and unanimously carried, the Board of Education approved the assignments as presented.

G. 2020 Board Liaison Assignments

Motioned by Toensing, seconded by Maleck, and unanimously carried, the Board of Education approved the assignments as presented.

NEW BUSINESS

A. Bid Award - Sheridan Hills Elementary School – 2019 Additions & Renovations

Motioned by Pollis, seconded by Toensing, and unanimously carried, the Board of Education approved the Sheridan Hills Elementary School – 2019 Additions & Renovations Bid Award and authorizes the administration to enter into contract with Corval Constructors, Inc. for \$9,582,000.

B. Website Vendor Agreement – Finalsite

Motioned by Pollis, seconded by Smisek, and unanimously carried, the Board of Education authorizes administration to enter into an agreement with Finalsite for the District website content management system (CMS).

C. Donations

Motion by Toensing, seconded by Maleck, and unanimously carried, the Board of Education accepts the donations with gratitude.

ADVANCE PLANNING

A. Legislative Update

AMSD Legislative Preview, February 7, 7:00am, Quora Education Center, Little Canada – we encourage any Board members to attend and Student Board members are welcome as well.

B. Information and Questions from Board

At the next meeting – there will be an update on how much debt has accrued since we zeroed out lunch balances.

C. Future Meeting Dates

2-18-20 Tuesday 7:00 p.m. Regular Board Meeting – Public Comment Student Presentations for District Improvement

3-2-20 7:00 p.m. Regular Board Meeting RHS Presenting

D. Suggested/Future Agenda Items

ADJOURN REGULAR MEETING

Motion by Pollis, seconded by Smisek, and unanimously carried, the Board of Education adjourned the meeting at 8:24pm.

FUND	CHECK	DATE	VENDOR	TYPE	AMOUNT
01	V2000523	01/03/2020	P-CARD BAIRD LISA	R	1,054.36
01	V2000525	01/03/2020	P-CARD BRUNNER PATTI	R	7,695.83
01	V2000526	01/03/2020	P-CARD BURT EMILY	R	53.97
01	V2000527	01/03/2020	P-CARD BURT STEPHANIE	R	297.78
01	V2000528	01/03/2020	P-CARD CARUSO MATTHEW	R	616.85
01	V2000529	01/03/2020	P-CARD CONTRERAS LIZZET	R	185.63
01	V2000530	01/03/2020	P-CARD FINDLEY LAMPKIN MELISSA	R	872.11
01	V2000531	01/03/2020	P-CARD FINKE RYAN	R	58.58
01	V2000532	01/03/2020	P-CARD GACEK SARAH	R	390.52
01	V2000533	01/03/2020	P-CARD GARCIA DIANA	R	341.37
01	V2000534	01/03/2020	P-CARD GEURINK AREND	R	1,707.34
01	V2000535	01/03/2020	P-CARD GULLICKSON KEVIN	R	50.69
01	V2000536	01/03/2020	P-CARD HAUPT PAM	R	115.94
01	V2000537	01/03/2020	P-CARD HINES CARLONDREA	R	530.84
01	V2000538	01/03/2020	P-CARD KRETSINGER DAN	R	63.16
01	V2000539	01/03/2020	P-CARD LANZENDORFER TERRI	R	1,262.02
01	V2000540	01/03/2020	P-CARD LEWIS JENNIFER	R	861.36
01	V2000541	01/03/2020	P-CARD MACE CHRISTI JO	R	1,816.18
01	V2000542	01/03/2020	P-CARD MAHONEY COLLEEN	R	281.92
01	V2000543	01/03/2020	P-CARD MARYN ANGELA	R	1,008.93
01	V2000544	01/03/2020	P-CARD MCGINN DAN	R	263.81
01	V2000545	01/03/2020	P-CARD MCNAUGHTON COMMERS CAROLE	R	360.00
01	V2000546	01/03/2020	P-CARD POMERLEAU DORIS	R	2,668.07
01	V2000547	01/03/2020	P-CARD SHAHSAVAND MARTA	R	3,022.17
01	V2000548	01/03/2020	P-CARD STACHEL NANCY	R	36.97
01	V2000549	01/03/2020	P-CARD VALLEY JENNIFER	R	55.91
01	V2000550	01/03/2020	P-CARD WINTER AMY	R	895.19
01	V2000551	01/03/2020	P-CARD ZEHNPFENNIG ELIZABETH	R	1,497.01
01	296204	01/31/2020	DISTRICT 3 DECA	V	-440.00
01	296647	01/31/2020	HENNEPIN COUNTY TREASURER	R	20.00
01	296648	01/31/2020	MATTHEW RICHARD NELSON	R	1,208.20
01	296649	01/31/2020	DISTRICT 3 DECA	R	440.00
01	296650	02/04/2020	HERRERA ALVARADO OSCAR	R	775.00
01	296651	02/05/2020	ALLIED PROFESSIONALS, INC.	R	420.00
01	296652	02/05/2020	BAYADA	R	3,870.00
01	296653	02/05/2020	BRAMBILLA'S LEASE SYSTEMS, INC	R	2,229.50
01	296654	02/05/2020	BSI MECHANICAL, INC.	R	2,728.32
01	296655	02/05/2020	BSN SPORTS, LLC	R	296.10
01	296656	02/05/2020	BUSINESS ESSENTIALS	R	92.25
01	296657	02/05/2020	CITY OF RICHFIELD	R	2,891.35
01	296658	02/05/2020	CONTINENTAL RESEARCH CORP	R	497.70
01	296659	02/05/2020	DICK BLICK COMPANY	R	469.25
01	296660	02/05/2020	ECM PUBLISHERS INC	R	89.25
01	296661	02/05/2020	ECOLAB INC	R	826.21
01	296662	02/05/2020	EDUCATORS BENEFIT CONSULTANTS LLC	R	267.80
01	296663	02/05/2020	FLOYD LOCK AND SAFE	R	11.83
01	296664	02/05/2020	GOEBEL JUDITH K	R	150.00
01	296665	02/05/2020	WW GRAINGER INC	R	595.57
01	296666	02/05/2020	H&B SPECIALIZED PRODUCTS INC	R	1,035.20

01	296667	02/05/2020	HAMMER SPORTS LLC	R	246.00
01	296668	02/05/2020	HAWKINS INC	R	2,467.04
01	296669	02/05/2020	HILLYARD	R	2,542.06
01	296670	02/05/2020	KREMER SERVICES LLC	R	546.50
01	296671	02/05/2020	LOFFLER COMPANIES	R	149.00
01	296672	02/05/2020	MERVEL LAROSE	R	100.00
01	296673	02/05/2020	MICHAEL THUNDER	R	100.00
01	296674	02/05/2020	MULTILINGUAL WORD INC	R	1,920.50
01	296675	02/05/2020	NOVAK JANICE SOPHIE	R	280.00
01	296676	02/05/2020	PIONEER RIM AND WHEEL	R	355.47
01	296677	02/05/2020	RAPIT PRINTING	R	81.23
01	296678	02/05/2020	RUBY SMITH	R	100.00
01	296679	02/05/2020	SCHOOL SPECIALTY INC	R	25.70
01	296680	02/05/2020	SHERWIN WILLIAMS CO	R	53.12
01	296681	02/05/2020	TAFFE SARAH ANN	R	8,044.93
01	296682	02/05/2020	TRISTATE BOBCAT INC	R	44.46
01	296683	02/05/2020	TWIN CITY HARDWARE	R	22.72
01	296684	02/05/2020	TWIN CITY TRANSPORT & RECOVERY, INC	R	1,633.71
01	296685	02/05/2020	VELOCITY DRAIN SERVICES INC	R	2,500.00
01	296686	02/05/2020	VERIZON WIRELESS	R	556.01
01	296687	02/05/2020	ZYRA SMITH	R	100.00
01	296688	02/05/2020	U OF MN SCHOOL OF MUSIC	R	375.00
01	V609710	02/06/2020	DAVID M BOIE	R	70.00
01	V609711	02/06/2020	PATRICK L BURRAGE	R	70.00
01	V609712	02/06/2020	KATHERINE E CABIESES	R	40.00
01	V609713	02/06/2020	MIRIAM A CASTRO SANJUAN	R	40.00
01	V609714	02/06/2020	PHIL N CEDER	R	40.00
01	V609715	02/06/2020	MARY L CLARKSON	R	70.00
01	V609716	02/06/2020	TIA B CLASEN	R	70.00
01	V609717	02/06/2020	JOHNNY R COOK	R	70.00
01	V609718	02/06/2020	LATANYA R DANIELS	R	70.00
01	V609719	02/06/2020	GEORGE A DENNIS	R	35.00
01	V609720	02/06/2020	RYAN D FINKE	R	70.00
01	V609721	02/06/2020	PETER J FITZPATRICK	R	40.00
01	V609722	02/06/2020	STEVEN T FLUCAS	R	70.00
01	V609723	02/06/2020	MICHAEL L FRANKENBERG	R	70.00
01	V609724	02/06/2020	JAMES A GILLIGAN	R	70.00
01	V609725	02/06/2020	CHRISTINA M GONZALEZ	R	70.00
01	V609726	02/06/2020	KYLE L GUSTAFSON	R	40.00
01	V609727	02/06/2020	KEVIN D HARRIS	R	40.00
01	V609728	02/06/2020	PAM A HAUPT	R	70.00
01	V609729	02/06/2020	JAMES L HILL	R	40.00
01	V609730	02/06/2020	CARLONDREA D HINES	R	70.00
01	V609731	02/06/2020	JESSICA M HOFFMAN	R	40.00
01	V609732	02/06/2020	CRAIG D HOLJE	R	70.00
01	V609733	02/06/2020	MARY J IHLEN	R	70.00
01	V609734	02/06/2020	CORY J KLINGE	R	70.00
01	V609735	02/06/2020	DANIEL E KRETSINGER	R	70.00
01	V609736	02/06/2020	ANOOP KUMAR	R	40.00
01	V609737	02/06/2020	COLLEEN M MAHONEY	R	70.00
-					

01	V609738	02/06/2020	DANIEL P MCGINN	R	40.00
01	V609739	02/06/2020	DOUG R MCMEEKIN	R	70.00
01	V609740	02/06/2020	CAROLE R MCNAUGHTON-COMMERS	R	70.00
01	V609741	02/06/2020	MARY PAT MESLER	R	70.00
01	V609742	02/06/2020	KENT D MEYER	R	70.00
01	V609743	02/06/2020	ERIN H NEILON	R	40.00
01	V609744	02/06/2020	BRENDA K NIELSEN	R	70.00
01	V609745	02/06/2020	ROBERT G OLSON	R	40.00
01	V609746	02/06/2020	DENNIS E PETERSON	R	35.00
01	V609747	02/06/2020	RENEE C REED-KARSTENS	R	40.00
01	V609748	02/06/2020	KEITH D RIEF	R	40.00
01	V609749	02/06/2020	LEADRIANE L ROBY	R	70.00
01	V609750	02/06/2020	TERESA L ROSEN	R	70.00
01	V609751	02/06/2020	MAUREEN E RUHLAND	R	40.00
01	V609752	02/06/2020	MARTA I SHAHSAVAND	R	70.00
01	V609753	02/06/2020	NANCY J STACHEL	R	70.00
01	V609754	02/06/2020	PATRICK M SURE	R	40.00
01	V609755	02/06/2020	VLADIMIR S TOLEDO	R	40.00
01	V609756	02/06/2020	IAN D TOLENTINO	R	40.00
01	V609757	02/06/2020	STEVEN P UNOWSKY	R	270.00
01	V609758	02/06/2020	STEPHEN C URBANSKI	R	40.00
01	V609759	02/06/2020	CARRIE A VALA	R	70.00
01	V609760	02/06/2020	JENNIFER K VALLEY	R	70.00
01	V609761	02/06/2020	RYAN WAGNER	R	40.00
01	V609762	02/06/2020	REBECCA S WALD	R	40.00
01	V609763	02/06/2020	KASYA L WILLHITE	R	70.00
01	V609764	02/06/2020	AMY J WINTER AHSENMACHER	R	70.00
01	V609765	02/06/2020	LISA M BAIRD	R	5.28
01	V609766	02/06/2020	DANIEL W BEYEL	R	987.47
01	V609767	02/06/2020	JOSEPH P BLUM	R	32.00
01	V609768	02/06/2020	DAVID M BOIE	R	87.91
01	V609769	02/06/2020	KIM M DARAITIS	R	107.70
01	V609770	02/06/2020	SARAH A GACEK	R	62.66
01	V609771	02/06/2020	MELISSA L GLAVAS	R	437.86
01	V609772	02/06/2020	MARGARET R HOEHN	R	37.15
01	V609773	02/06/2020	JESSICA M HOFFMAN	R	34.57
01	V609774	02/06/2020	SARAH M E HUTTON	R	85.68
01	V609775	02/06/2020	DANIEL E KRETSINGER	R	163.22
01	V609776	02/06/2020	COURTNEY W LADUKE	R	48.37
01	V609777	02/06/2020	LISA A LEIKNES	R	238.41
01	V609778	02/06/2020	RACHAEL G LENMARK	R	46.39
01	V609779	02/06/2020	CALLEN M MCINNES	R	37.35
01	V609780	02/06/2020	ERIN H NEILON	R	19.90
01	V609781	02/06/2020	DENNIS E PETERSON	R	140.00
01	V609782	02/06/2020	RENEE C REED-KARSTENS	R	38.30
01	V609783	02/06/2020	LEADRIANE L ROBY	R	100.42
01	V609784	02/06/2020	MAUREEN E RUHLAND	R	46.75
01	V609785	02/06/2020	GRACE E SACHER	R	129.00
01	V609786	02/06/2020	JOAN M TOMKINSON	R	150.00
01	V609787	02/06/2020	KASYA L WILLHITE	R	39.24

01	296689	02/07/2020	BALLARD KYLE	R	105.00
01	296690	02/07/2020	BAUMGARTNER SCOTT	R	79.00
01	296691	02/07/2020	BENJAMIN E DOSE	R	172.00
01	296692	02/07/2020	BERG JASON	R	79.00
01	296693	02/07/2020	BLUE CROSS BLUE SHIELD OF MINNESOTA	R	1,222.50
01	296694	02/07/2020	BOSE THOMAS N	R	146.00
01	296695	02/07/2020	BOWERS CHRISTOPHER	R	20.00
01	296696	02/07/2020	CALABRASE SHAWN	R	212.00
01	296697	02/07/2020	DEVRIES AARON	R	40.00
01	296698	02/07/2020	DEVRIES ARIA	R	20.00
01	296699	02/07/2020	EASYPERMIT POSTAGE	R	415.48
01	296700	02/07/2020	EMERGENT SYSTEMS EXCHANGE	R	875.00
01	296701	02/07/2020	FINANGER PHILLIP J	R	175.00
01	296702	02/07/2020	FREESE NICHOLAS	R	79.00
01	296703	02/07/2020	GORSHE LISA	R	70.00
01	296704	02/07/2020	GRAHAM THOMAS	R	100.00
01	296705	02/07/2020	GUSTAFSON ZACHARY	R	79.00
01	296706	02/07/2020	HONDA FINANCIAL SERVICES	R	256.00
01	296707	02/07/2020	HOULE THOMAS	R	79.00
01	296708	02/07/2020	HUGHES MATTHEW	R	70.00
01	296709	02/07/2020	HUYER DEVRIES JANINE	R	40.00
01	296710	02/07/2020	JOHNSTON STEPHEN	R	212.00
01	296711	02/07/2020	KELVINGTON LUKE	R	172.00
01	296712	02/07/2020	KINECT ENERGY INC	R	505.00
01	296713	02/07/2020	KORBA SCOTT	R	79.00
01	296714	02/07/2020	LARSON KEITH	R	50.00
01	296715	02/07/2020	LASH, VALERIE	R	45.00
01	296716	02/07/2020	LINDQUIST KELLY	R	146.00
01	296717	02/07/2020	MACKIN BOOK COMPANY	R	319.16
01	296718	02/07/2020	MADSEN JOHN C	R	79.00
01	296719	02/07/2020	MAUER BRIAN J	R	79.00
01	296720	02/07/2020	MILAND COLLIN CURTIS	R	50.00
01	296721	02/07/2020	NOONAN JULIE	R	40.00
01	296722	02/07/2020	ODONNELL BAYLEE ANN	R	50.00
01	296723	02/07/2020	OKEY CHRIS	R	270.00
01	296724	02/07/2020	PETERSON LEAH D	R	50.00
01	296725	02/07/2020	PETERSON NICOLAS	R	50.00
01	296726	02/07/2020	PHOENIX SCHOOL COUNSELING	R	5,441.60
01	296727	02/07/2020	PIKET, JOSEPH	R	79.00
01	296728	02/07/2020	POLITZ JORDAN	R	79.00
01	296729	02/07/2020	RAHJA MARK	R	79.00
01	296730	02/07/2020	RAMIREZ JASMIN	R	40.00
01	296731	02/07/2020	RAMSAY THOMAS	R	90.00
01	296732	02/07/2020	REKSTAD BRADLEY M	R	79.00
01	296733	02/07/2020	SANDERS ANNIKA	R	40.00
01	296734	02/07/2020	SCHWARTZ SAM	R	79.00
01	296735	02/07/2020	SELLARS JASON	R	379.00
01	296736	02/07/2020	SKEPS CARL	R	105.00
01	296737	02/07/2020	SUNDRE ZACHARY	R	79.00
01	296738	02/07/2020	TARR GUS	R	79.00

01	296739	02/07/2020	TAYLOR JASON	R	70.00
01	296740	02/07/2020	TOENSING KARI	R	40.00
01	296741	02/07/2020	TOENSING LAUREN N	R	20.00
01	296742	02/07/2020	VSP VISION SERVICE PLAN	R	1,636.59
01	296743	02/07/2020	WILSON HOPE	R	20.00
01	296744	02/07/2020	WILSON JOHN P	R	40.00
01	296745	02/07/2020	XCEL ENERGY	R	15,797.86
01	296746	02/07/2020	ZUBAN FAMETTA	R	30.00
01	296747	02/12/2020	AQUA LOGIC INC	R	95.00
01	296748	02/12/2020	NASCO	R	53.60
01	296749	02/12/2020	ARVIG ENTERPRISES INC	R	1,357.90
01	296750	02/12/2020	ASPEN EQUIPMENT CO	R	954.00
01	296751	02/12/2020	BAUER BUILT INC	R	850.28
01	296752	02/12/2020	BAYADA	R	1,740.00
01	296753	02/12/2020	BEN FRANKLIN ELECTRIC INC	R	397.00
01	296754	02/12/2020	BLUETARP FINANCIAL	R	119.94
01	296755	02/12/2020	BOBBI PALMITER	R	59.00
01	296756	02/12/2020	BSN SPORTS, LLC	R	2,017.59
01	296757	02/12/2020	CAIR-MN	R	250.00
01	296758	02/12/2020	CALCULATORS INC	R	850.00
01	296759	02/12/2020	CARQUEST AUTO PARTS	R	892.39
01	296760	02/12/2020	CATALYST BUYING GROUP LLC	R	1,239.99
01	296761	02/12/2020	CBP REPAIR	R	622.70
01	296762	02/12/2020	CDW GOVERNMENT INC	R	5,407.00
01	296763	02/12/2020	CEDAR SMALL ENGINE	R	100.41
01	296764	02/12/2020	CINTAS CORPORATION NO 2	R	201.04
01	296765	02/12/2020	CITY OF RICHFIELD	R	13,718.18
01	296766	02/12/2020	COMCAST BUSINESS	R	243.13
01	296767	02/12/2020	COMMERCIAL KITCHEN	R	495.00
01	296768	02/12/2020	CONTEMPORARY TRANSPORTATION LLC	R	3,990.00
01	296769	02/12/2020	CONTINENTAL RESEARCH CORP	R	773.75
01	296770	02/12/2020	CULLIGAN SOFT WATER	R	9.50
01	296771	02/12/2020	DENNY'S 5TH AVENUE BAKERY	R	118.80
01	296772	02/12/2020	EAGLE BLUFF ENVIRONMENTAL	R	47,806.00
01	296773	02/12/2020	ECOLAB INC	R	122.42
01	296774	02/12/2020	EDUCATORS BENEFIT CONSULTANTS LLC	R	426.99
01	296775	02/12/2020	FAIRCON SERVICE COMPANY	R	252.50
01	296776	02/12/2020	FASTENAL INDUSTRIAL	R	386.81
01	296777	02/12/2020	FATH CUTTER, NOELLA	R	3,240.00
01	296778	02/12/2020	FLINN SCIENTIFIC INC	R	147.29
01	296779	02/12/2020	FLUENCY MATTERS	R	357.95
01	296780	02/12/2020	WW GRAINGER INC	R	2,621.72
01	296781	02/12/2020	GROTH MUSIC COMPANY	R	88.44
01	296783	02/12/2020	H BROOKS AND COMPANY LLC	R	5,674.47
01	296784	02/12/2020	H&L MESABI COMPANY	R	1,030.96
01	296785	02/12/2020	HILLYARD	R	8,020.66
01	296786	02/12/2020	HOGLUND BUS CO INC	R	148.22
01	296787	02/12/2020	HOME DEPOT U.S.A.	R	1,170.95
01	296788	02/12/2020	IIX INSURANCE INFORMATION EXCHANGE	R	64.55
01	296789	02/12/2020	INDOFF INC	R	209.64

			TOTAL P-CARDS, E-PAY & CHECK REGISTER	R	530,669.53
01	296830	02/12/2020	MN DECA	R	450
01	296829	02/12/2020	ZARNOTH BRUSH WORKS	R	278.00
01	296828	02/12/2020	WORLD FUEL SERVICES, INC.	R	14,811.13
01	296827	02/12/2020	WEST CHESS	R	7,654.00
01	296826	02/12/2020	VALLEYFAIR	R	17,525.00
01	296825	02/12/2020	US DEPARTMENT OF EDUCATION AWG	R	130.97
01	296824	02/12/2020	UPPER LAKES FOODS	R	21,761.39
01	296822	02/12/2020	TYLER TECHNOLOGIES, INC.	R	5,150.00
01	296821	02/12/2020	TWIN CITY TRANSPORTATION	R	98,525.37
01	296820	02/12/2020	TWIN CITY FILTER SERVICE INC	R	146.12
01	296819	02/12/2020	TRISTATE BOBCAT INC	R	3,805.50
01	296818	02/12/2020	TRIO SUPPLY COMPANY	R	2,715.69
01	296817	02/12/2020	THE PRINT SHOP	R	141.51
01	296816	02/12/2020	STERNO PRODUCTS LLC	R	719.13
01	296815	02/12/2020	PARK ADAM TRANSPORTATION	R	95,883.97
01	296814	02/12/2020	SHERWIN WILLIAMS CO	R	53.12
01	296813	02/12/2020	SCHMITT MUSIC CREDIT	R	30.80
01	296812	02/12/2020	RICHFIELD READY	R	15.00
01	296811	02/12/2020	PUMP & METER SERVICE	R	121.00
01	296810	02/12/2020	PRO-TEAM FOODSERVICE ADVISORS	R	7,750.00
01	296809	02/12/2020	PAN O GOLD BAKING CO	R	1,264.45
01	296808	02/12/2020	NORTHFIELD LINES INC	R	9,420.24
01	296807	02/12/2020	NOKOMIS SHOE SHOP	R	3,784.10
01	296806	02/12/2020	MULTILINGUAL WORD INC	R	78.50
01	296805	02/12/2020	MTI DISTRIBUTING CO	R	2,279.43
01	296804	02/12/2020	MSOPA	R	250.00
01	296803	02/12/2020	ALBIN ACQUISITION CORP	R	301.00
01	296802	02/12/2020	THE PROPHET CORPORATION	R	816.66
01	296801	02/12/2020	MINVALCO INC	R	564.11
01	296800	02/12/2020	MINUTEMAN PRESS OF RICHFIELD	R	45.88
01	296799	02/12/2020	MIDWEST BUS PARTS INC	R	16.36
01	296798	02/12/2020	METROPOLITAN MECHANICAL CONTRACTORS		620.00
01	296797	02/12/2020	MATRIX COMMUNICATIONS INC	R	4,550.00
01	296796	02/12/2020	MADISON NATIONAL LIFE INS CO INC	R	9,695.32
01	296795	02/12/2020	LOFFLER COMPANIES	R	921.00
01	296794	02/12/2020	LEROY'S GREAT BEAR	R	87.98
01	296793	02/12/2020	LAKESHORE LEARNING MATERIALS	R	81.36
01	296792	02/12/2020	JOHNSON CONTROLS SECURITY SOLUTIONS	R	2,675.00
01	296791	02/12/2020	JASMINE HOLLAND	R	15.00
01	296790	02/12/2020	INNOVATIVE OFFICE SOLUTIONS LLC	R	1,169.36

CHECKS & E-PAY RUNS FOR 02/18/2020 BOARD REPORTS

BANK 05	DATE	AMOUNT
P-CARDS JANUARY	1/3/2020	28,064.51
E-PAY	2/6/2020	6,425.63
CHECKS	1/31/2020	1,228.20
	2/4/2020	775.00
	2/5/2020	38,713.78
	2/7/2020	30,833.19
	2/12/2020	424,629.22

CHECK REGISTER BANK 05 TOTAL =	530,669.53
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BR	EAKDOWN	
01-206-00		237,102.52
02-206-00		34,600.66
03-206-00		229,479.30
04-206-00		29,149.25
06-206-00		70.00
07-206-00		-
08-206-00		-
20-206-00		267.80
21-206-00		-
47-206-00		-
50-206-00		-
	BANK TOTAL =	530,669.53

Board of Education

Independent School District 280 Richfield, Minnesota

Regular Meeting, February 18, 2020

Subject: PERSONNEL ITEMS (Recommended by Superintendent)

That the Board of Education approve the following personnel items:

Classified Management Position for Employment

Arend Geurink – Technology Support Specialist – District

<u>Classified Full Time Position for Employment – Facilities & Transportation</u>

Mark Pedersen – Truck Driver/Bus Driver

<u>Classified Part Time Position for Employment - Paraprofessional</u>

Leah Barnes – 35 hr/wk Special Ed. Para - District **Julie York** – 35 hr/wk Special Ed. Para – Sheridan Hills

<u>Classified Part Time Retirement – Food & Nutrition Services</u>

Dorothy Broveleit – 27.5 hr/wk Kitchen Assistant – RSTEM

<u>Classified Part Time Resignation – Facilities & Transportation</u>

Daniel Nelson – 25 hr/wk Bus Driver - Garage

<u>Classified Part Time Resignation – Paraprofessional</u>

Julie York - 35 hr/wk Special Ed. Para - Sheridan Hills

<u>Classified Full Time Termination – Facilities & Transportation</u>

Scott Stark - Building Cleaner - RHS

Board of Education

Independent School District 280 Richfield, Minnesota

Regular Meeting, February 18, 2020

Subject: Policy 546 Use of Peace Officers and Crisis Teams to Remove Students with IEP'S From School Grounds

(Recommended by the Superintendent)

A fourth read of Policy 546.

Attachments

Policy 546 - Revised

Policy 546 - Original

RICHFIELD PUBLIC SCHOOLS

USE OF PEACE OFFICERS AND/OR CRISIS TEAMS TO REMOVE STUDENTS WITH IEPs FROM SCHOOL GROUNDS

I. PURPOSE

The purpose of this policy is to describe the appropriate use of peace officers and/or crisis teams to remove, if necessary, a student with an individualized education program (IEP) from school grounds. All students, regardless of status should be treated as individuals and adults in the school district are expected to support students and their best interests.

II. GENERAL STATEMENT OF POLICY

The school district is committed to creating and promoting learning environments that are safe for all members of the school community. It further believes that students are the first priority and that they should be reasonably protected from physical or emotional harm at all school locations and during all school activities.

In general, all students, including those with IEPs, are subject to the terms of the school district's discipline policy. Building level administrators have the leadership responsibility to maintain a safe, secure, and orderly educational environment within which learning can occur. Corrective action to discipline a student and/or modify a student's behavior will be taken by staff when a student's behavior violates the school district's discipline policy.

If a student with an IEP engages in conduct which, in the judgment of school personnel, endangers or may endanger the health, safety, or property of the student, other students, staff members, or school property, that student may be removed from school grounds in accordance with this policy.

Outside of crisis type situations governed by this policy and guidelines, student interactions with police are governed by policy 977 and accompanying guidelines.

III. DEFINITIONS

For purposes of this policy, the following terms have the meaning given them in this section:

A. "Student with an IEP" or "the student" means a student who is eligible to receive special education and related services pursuant to the terms of an IEP or an individual interagency intervention plan (IIIP).

Section 500 Students

- B. "Peace officer" means an employee or an elected or appointed official of a political subdivision or law enforcement agency who is licensed by the Board of Peace Officer Standards and Training, charged with the prevention and detection of crime and the enforcement of general criminal laws of the state and who has the full power of arrest. The term "peace officer" includes a person who serves as a sheriff, a deputy sheriff, a police officer, or a state patrol trooper.
- C. "School Liaison Officer" is a peace officer who, pursuant to an agreement between the school district and a political subdivision or law enforcement agency, is assigned to a school building for all or a portion of the school day to provide law enforcement assistance and support to the building administration and to promote school safety, security, and positive relationships with students.
- D. "Crisis team" means a group of persons, which may include teachers and nonteaching school personnel, selected by the building administrator in each school building who have received crisis intervention training and are responsible for becoming actively involved with resolving crises. The building administrator or designee shall serve as the leader of the crisis team.
- E. The phrase "remove the student from school grounds" is the act of securing a student with an IEP and escorting that student from the school building or school activity at which the student with an IEP is located.
- F. "Emergency" means a situation where immediate intervention is needed to protect a child or other individual from physical injury.

IV. REMOVAL OF STUDENTS WITH IEPs FROM SCHOOL GROUNDS

A. Removal By Crisis Team

If the behavior of a student with an IEP escalates to the point where the student's behavior endangers or may endanger the health, safety, or property of the student, other students, staff members, or school property, the school building's crisis team may be summoned. The crisis team may attempt to de-escalate the student's behavior by means including, but not limited to, those described in the student's IEP and/or behavior intervention plan. If such measures fail, or if the crisis team determines that the student's behavior continues to endanger or may endanger the health, safety, or property of the student, other students, staff members, or school property, the crisis team may remove the student from school grounds.

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If the student's behavior cannot be safely managed, school personnel may immediately request assistance from the school liaison officer or a peace officer.

Removal By School Liaison Officer or Peace Officer B.

If a student with an IEP engages in conduct which endangers or may endanger the health, safety, or property of the student, other students, staff members, or school property, the building administrator, or the building administrator's designee, may request that the school liaison officer or a peace officer remove the student from school grounds. The superintendent or designee shall be informed and consulted in any situation requiring the requested removal of a student pursuant to the implementation of this policy.

If a student with an IEP is restrained or removed from a classroom, school building, or school grounds by a peace officer at the request of a school administrator or school staff person during the school day twice in a 30-day period, the student's IEP team must meet to determine if the student's IEP is adequate or if additional evaluation is needed.

Whether or not a student with an IEP engages in conduct which endangers or may endanger the health, safety, or property of the student, other students, staff members, or school property, school district personnel may report a crime committed by a student with an IEP to appropriate authorities. If the school district reports a crime committed by a student with an IEP, school personnel shall transmit copies of the special education and disciplinary records of the student for consideration by appropriate authorities to whom it reports the crime, to the extent that the transmission is permitted by the Family Education Rights and Privacy Act (FERPA), the Minnesota Government Data Practices Act, and school district's policy, Protection and Privacy of Pupil Records.

[Note: If the school district uses a different reference name for its student records policy, insert that name in place of the reference to Protection and Privacy of Pupil Records, which is the title of MSBA/MASA Model Policy 515.]

The fact that a student with an IEP is covered by special education law does not prevent state law enforcement and judicial authorities from exercising their responsibilities with regard to the application of federal and state law to crimes committed by a student with an IEP.

C. Reasonable Force Permitted

In removing a student with an IEP from school grounds, a building administrator, other crisis team members, or the school liaison officer or other agents of the school district, whether or not members of a crisis team, may use reasonable force when it is necessary under the circumstances to correct or restrain a student or prevent bodily harm or death to another.

In removing a student with an IEP from school grounds, school liaison officers and school district personnel are further prohibited from engaging in the following conduct:

- 1. Corporal punishment prohibited by Minn. Stat. § 121A.58;
- 2. Requiring a child to assume and maintain a specified physical position, activity, or posture that induces physical pain;
- 3. Totally or partially restricting a child's senses as punishment;
- 4. Denying or restricting a child's access to equipment and devices such as walkers, wheel chairs, hearing aids, and communication boards that facilitate the child's functioning except when temporarily removing the equipment or device is needed to prevent injury to the child or others or serious damage to the equipment or device, in which case the equipment or device shall be returned to the child as soon as possible:
- 5. Interacting with a child in a manner that constitutes sexual abuse, neglect, or physical abuse under Minn. Stat. § 626.556;
- 6. Physical holding (as defined in Minn. Stat. § 125A.0941) that restricts or impairs a child's ability to breathe, restricts or impairs a child's ability to communicate distress, places pressure or weight on a child's head, throat, neck, chest, lungs, sternum, diaphragm, back, or abdomen, or results in straddling a child's torso;
- 7. Withholding regularly scheduled meals or water; and/or
- 8. Denying a child access to toilet facilities.

D. Parental Notification and Coordination

If possible prior to the removal, a reasonable attempt shall be made to notify the parents/guardian. Reasonable attempt to notify shall include telephone and email. If not possible, the building administrator or designee shall make reasonable efforts to notify the student's parent or guardian of the student's removal from school grounds as soon as possible following the removal.

If the parent/guardian can be reached and is available, the student will be remanded to the custody of the parent/guardian. If a parent/guardian cannot be reached prior to the removal, the student will be remanded to the custody of the school resource or police officer involved.

E. Continued Removals: Review of IEP

Continued and repeated use of the removal process described herein must be reviewed in the development of the individual student's IEP or IIIP.

F. Effect of Policy in an Emergency; Use of Restrictive Procedures

A student with an IEP may be removed in accordance with this policy regardless of whether the student's conduct would create an emergency.

If the school district seeks to remove a student with an IEP from school grounds under this policy due to behaviors that constitute an emergency and the student's IEP, IIIP, or behavior intervention plan authorizes the use of one or more restrictive procedures, the crisis team may employ those restrictive procedures, in addition to any reasonable force that may be necessary, to facilitate the student's removal from school grounds, as long as the crisis team members who are implementing the restrictive procedures have received the training required by Minn. Stat § 125A.0942, Subd. 5, and otherwise comply with the requirements of § 125A.0942.

G. Reporting to the Minnesota Department of Education (MDE)

Annually, stakeholders may recommend, as necessary, to the Commissioner of MDE (Commissioner) specific and measurable implementation and outcome goals for reducing the use of restrictive procedures. The Commissioner must submit to the Legislature a report on districts' progress in reducing the use of restrictive procedures that recommends how to further reduce these procedures and eliminate the use of seclusion. By January 15, April 15, July 15, and October 15 of each year, districts must report, in a form and manner determined by the Commissioner, about individual students who have been secluded. By July 15 each year, districts must report summary data. The summary data must include information on the use of restrictive procedures for the prior school year, July 1 through June 30, including the use of reasonable force by school personnel that is consistent with the definition of physical holding or seclusion of a child with a disability.

Section 500 Board Policy 546 Students Page | 6

226	Legal References:	Minn. Stat. Ch. 13 (Minnesota Government Data Practices Act)
227	_	Minn. Stat. §§ 121A.40-121A.56 (Minnesota Pupil Fair Dismissal
228		Act)
229		Minn. Stat. § 121A.582 (Student Discipline; Reasonable Force)
230		Minn. Stat. § 121A.61 (Discipline and Removal of Students from
231		Class)
232		Minn. Stat. § 121A.67, Subd. 2 (Aversive and Deprivation
233		Procedures) Minn. Stat. §§ 125A.094-125A.0942 (Restrictive
234		Procedures for Children with Disabilities)
235		Minn. Stat. § 609.06 (Authorized Use of Force)
236		Minn. Stat. § 609.379 (Permitted Actions)
237		20 U.S.C. § 1232g et seq. (Family Educational Rights and Privacy
238		(FERPA))
239		20 U.S.C. § 1415(k)(6) (Individuals with Disabilities Education
240		Improvement Act of 2004 (IDEA))
241		34 C.F.R. § 300.535 (IDEA Regulation Regarding Involvement of
242		Law Enforcement)
243		
244		: MSBA/MASA Model Policy 506 (Student Discipline)
245		l Policy 507 (Corporal Punishment)
246	MSBA/MASA Mode	l Policy 515 (Protection and Privacy of Pupil Records)
247		l Policy 525 (Violence Prevention)
248	MSBA/MASA Mode	l Policy 806 (Crisis Management Policy)
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251	REVISED BY THE	BOARD OF EDUCATION:
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RICHFIELD PUBLIC SCHOOLS

USE OF PEACE OFFICERS AND CRISIS TEAMS TO REMOVE STUDENTS WITH IEP'S FROM SCHOOL GROUNDS

1.0 Purpose

The purpose of this policy is to describe the appropriate use of peace officers and crisis teams to remove, if necessary, a student with an individual education plan ("IEP") from school grounds.

2.0 General Statement of Policy

The school district is committed to creating and promoting a learning environment that is safe for students, employees and other members of the school community. All students, including those with IEP's are generally subject to the terms of the school district discipline policy. The school district recognizes the importance of providing individualized instruction and related services to students with IEP's, including whenever possible, during times when the student's behavior requires that the student be removed from the school environment. Finally, this policy recognizes the role of the police liaison officer in responding to crisis situations that occur in the school environment.

3.0 Definitions

A. Crisis Team

"Crisis team" means a group of individuals selected by the building administrator in each school building who have received crisis prevention institute training and are responsible for responding to crisis situations. Whenever possible a special education teacher with knowledge of the student should be part of this team. The building administrator or designee shall serve as the leader of the crisis team.

B. Peace Officer

"Peace officer" means an employee or an elected or appointed official of a political subdivision or law enforcement agency who is licensed by the Board of Peace Officer Standards and Training, charged with the prevention and detection of crime and the enforcement of general criminal laws of the state and who has the full power of arrest. The term "peace officer" includes a person who serves as a sheriff, a deputy sheriff, a police officer, or a state patrol trooper.

C. Police Liaison Officer

A "police liaison officer" is a licensed peace officer who, pursuant to an agreement between the school district and local law enforcement agency, is assigned to a school building for all or a portion of the school day to provide law enforcement assistance and support to the building administration, and to promote a safe environment where students and staff can teach and learn in an atmosphere that promotes respectful treatment of others. The police liaison officer is not a licensed educator or educational assistant, nor is the police liaison officer a member of any student's IEP team or part of any student behavior support plan.

The school district will offer training to the police liaison officer in order to promote an improved understanding of the population of students with disabilities.

4.0 Removal of Students with IEP's from school grounds

A. Removal by Crisis Team

If the behavior of a student with an IEP escalates to the point where the student's behavior endangers or threatens the health, safety, or property of the student or other individuals, or school property, the school building's crisis team may be summoned and the student may be removed from school grounds, at the discretion of the crisis team.

If the student's behavior cannot be safely managed, the crisis team may enlist the assistance of other individuals, including the school liaison officer or other peace officer.

B. Removal by Police Liaison Officer or Other Peace Officer

If a student with an IEP engages in conduct which endangers or threatens the health, safety, or property of the student or other individuals, or school property, the school building's crisis team, building administrator, or administrative designee may request that the police liaison officer or other peace officer remove the student from school grounds.

In addition, school district personnel may report a crime committed by a student with an IEP to appropriate authorities. If a school district official reports a crime committed by a student with an IEP, school personnel shall transmit copies of the student's special education and disciplinary records for consideration by the appropriate authorities to whom the crime is reported, to the extent that the transmission is permitted by the Family Education Rights and Privacy Act, the Minnesota Government Data Practices Act, and applicable school district policy.

The fact that a student with an IEP is covered by special education law, does not prevent state law enforcement and judicial authorities

from exercising their responsibilities with regard to the application of federal and state law to crimes committed by a student with an IEP.

C. Parental Notification

The building administrator or designee shall make reasonable efforts to immediately notify the student's parent or guardian of the student's removal from school grounds. In addition, the administrator or designee shall ensure that a written incident report is prepared, describing the incident.

D. Continued removals

Continued and repeated use of the removal process described in this policy must be reviewed in the development of the student's IEP.

E. Effect of Policy in an Emergency; Use of Conditional Procedures

A student with an IEP may be removed in accordance with this policy regardless of whether the student's conduct would create an emergency.

If the school district seeks to remove a student with an IEP from school grounds under this policy due to behaviors that constitute an emergency and the student's Individualized Education Plan (IEP), Individualized Interagency Intervention Plan (IIIP), or behavior intervention plan (BIP) authorizes the use of one or more conditional procedures, the crisis team may employ those conditional procedures, in addition to any reasonable force that may be necessary, to facilitate the student's removal from school grounds.

<u>Conditional Procedures:</u> "Conditional procedures" means interventions that meet the definitions of aversive and deprivation procedures, which are not prohibited. Conditional procedures include:

- A. the use of manual restraint;
- B. the use of mechanical or locked restraints;
- C. time out procedures for seclusion; and
- D. temporary delay or withdrawal of regularly scheduled meals or water not to exceed 30 minutes.

If the crisis team initiates use of conditional procedures in an emergency, the student's IEP team shall meet as soon as possible, but no later than five (5) school days after emergency procedures have commenced.

Section 500 Board Policy 546 Students Page 4

1 2	Legal References:
3 4	20 U.S.C. § 1415(k)(9) (Individuals with Disabilities Education Act (IDEA)) 34 C.F.R. § 300.529 (IDEA Regulation Regarding Involvement of Law
	, , , , , , , , , , , , , , , , , , , ,
5	Enforcement)
6	20 U.S.C. § 1232g et seq. (Family Educational Rights and Privacy (FERPA))
7	Minn Stat. § 13.01, et seq. (Minnesota Government Data Practices Act)
8	Minn Stat. § 121A.40-121A.56 (Minnesota Pupil Fair Dismissal Act)
9	Minn Stat. § 121A.582 (Student Discipline; Reasonable Force)
10	Minn Stat. § 121A.61 (Discipline and Removal of Students from Class)
11	Minn Stat. § 121A.67 (Aversive and Deprivation Procedures)
12	Minn Stat. § 609.06 (Authorized Use of Force)
13	Minn Stat. § 609.379 (Permitted Actions)
14	Minn Rule 3525.0200, Subp. 2c (Definition of "Emergency")
15	Minn. Rule 3525.2900, Subp. 5 (The IEP and Regulated Interventions)
16	
17	
18	Cross References:
19	
20 21 22	Board of Education Policy 541 and Administrative Guideline 541.1 (Student Behavior)
23	Board of Education Policy 802 and Administrative Guideline 802.1 (Crisis
24	Management)
	Management)
25	Doord of Education Daliny 077 and Administrative Childeline 077.1 (Enforcement
26	Board of Education Policy 977 and Administrative Guideline 977.1 (Enforcement
27	Agencies)
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30 31 32	ADOPTED BY THE BOARD OF EDUCATION: March 15, 2004

Board of Education

Independent School District 280 Richfield, Minnesota

Regular Meeting, February 18, 2020

SUBJECT: Richfield High School – Asbestos Abatement Change Order #4 from Titan Environmental

(Recommended by Superintendent)

That the Board of Education approves RHS Asbestos Abatement Change Order #4 for a net increase of \$79,515.01

Background Information

This change is for additional removal of hazardous materials found in the acoustical spray, pipe insulation and adhesives at the Richfield High School. The attached documents provide details regarding the additional scope with labor and project pricing consistent with the original bid.

The original Contract Sum was	\$ 420,000.00
The net change by previously authorized Change Orders	\$ 288,444.38
The Contract Sum prior to this Change Order was	\$ 708,444.38
The Contract Sum will be increased by this Change Order in the amount of	\$ 79,515.01
The new Contract Sum including this Change Order will be	\$ 787,959.39



Change Order

PROJECT: (Name and address) Richfield High School - Spring-Summer

2019 Asbestos Removal 7001 Harriet Avenue South Richfield, MN 55423

OWNER: (Name and address) Richfield ISD #280

7001 Harriet Avenue South

Richfield, MN 55423

CONTRACT INFORMATION:

Contract For: Asbestos Removal

Date: April 01, 2019

CHANGE ORDER INFORMATION:

Change Order Number: 004

Date: January 15, 2020

ARCHITECT: (Name and address) Institute for Environmental Assessment

9201 West Broadway North, Suite

Brooklyn Park, MN 55445-

1926

CONTRACTOR: (Name and address)

Titan Environmental, Inc. 968 Lake Street South

Forest Lake, MN 55025-0668

THE CONTRACT IS CHANGED AS FOLLOWS:

9 worker hr @ \$105/hr

(Insert a detailed description of the change and, if applicable, attach or reference specific exhibits. Also include agreed upon adjustments attributable to executed Construction Change Directives.)

Additions to Contract Sum

9/16-9/27/19:	Lower Level Acoutical Ceiling Spray Removal 430 worker hr @ \$105/hr	\$45,150.00
9/17/19:	New Main Entrance Angle Iron Adhesive 14 worker hr @ \$105/hr	\$1,470.00
9/17/19:	Lower Level Girls' Restroom 5 worker hr @ \$105/hr	\$525.00
9/17-9/18/19:	New Main Entrance Wrap & Cut 12 worker hr @ \$105/hr	\$1,260.00
9/18-9/24/19:	Locker Room Storage 26 worker hr @ \$105/hr	\$2,730.00
9/24-9/25/19:	D6 Tunnel Glovebags 10.5 worker hr @ \$105/hr	\$1,102.50
9/25-9/26/19:	E036 Locker Room Storage 21 worker hr @ \$105/hr	\$2,205.00
	Girls' Locker Room Storage 171 worker hr @ \$105/hr	\$17,955.00
10/8/19:	Loading Dock Wrap & Cut 4 worker hr @ \$105/hr	\$420.00
11/20-11/21/1	9: Boys' Restroom Glovebag & Lower Level Ceiling Spot Scrapes	\$945.00

11/27/19:	Old Print Shop Spot Scrapes & Light/Conduit Installat 14 worker hr @ \$105/hr	\$1,470.00	
12/4/19:	Old Print Shop Lighting Installation and Fire Doors 14 worker hr @ \$105/hr		\$1,470.00
6/21-8/30/19:	Generator Rental 6/21/2019 through 7/2/2019 7/16/2019 through 7/25/2019 8/20/2019 through 8/30/2019	\$774.58 \$874.14 \$874.14	\$2,522.86
6/17-6/19/19:	Jackhammer Rental		\$201.74
12/4/19:	Hardware to Re-Install Lighting & Conduit		\$87.91
	Total Change to Contract Sum		\$79,515.01

The original Contract Sum was \$		420,000.00
The net change by previously authorized Change Orders \$		288,444.38
The Contract Sum prior to this Change Order was		708,444.38
The Contract Sum will be increased by this Change Order in the amount of \$	_	79,515.01
The new Contract Sum including this Change Order will be		787,959.39
	_	

The Contract Time will be increased by Zero (0) days.

The new date of Substantial Completion will be September 30, 2019.

NOTE: This Change Order does not include adjustments to the Contract Sum or Guaranteed Maximum Price, or the Contract Time, that have been authorized by Construction Change Directive until the cost and time have been agreed upon by both the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive.

NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONTRACTOR AND OWNER.

Institute for Environmental Assessment	Titan Environmental, Inc.	Richfield ISD #280
ARCHITEGT (Figm flame)	CONTRACTOR (Firm name)	OWNER (Firm name)
SIGNATURE	SIGNATURE	SIGNATURE
Michael Voss, Project Manager	Chris Freudenberg, Project Manager	Craig Holje, Chief H/R & Admin Officer
PRINTED NAME AND TITLE	PRINTED NAME AND TITLE 1/23/2020	PRINTED NAME AND TITLE
DATE /	DATE (DATE

Discription	29-Sep	<u>30-Sep</u>	<u>1-0ct</u>	<u>2-Oct</u>	<u>3-0ct</u>	<u>4-Oct</u>	<u>5-Oct</u>	<u>6-Oct</u>	<u>7-0ct</u>	<u>8-Oct</u>	<u>9-Oct</u>	<u>10-Oct</u>	<u>11-Oct</u>	<u>Total</u>	Rate	<u>Price</u>
Girls Locker Room Storage Straight Time		37.00	32.00	16.00	18.00									103.00	\$105.00	\$10,815.00
Demobilization Straight Time					6.00									6.00	\$105.00	\$630.00
Cut Pipe Out Loading Dock Straight Time										4.00				4.00	\$105.00	\$420.00
Straight Time														0.00	\$105.00	\$0.00
Straight Time														0.00	\$105.00	\$0.00
Straight Time														0.00	\$105.00	\$0.00
Straight Time														0.00	\$105.00	\$0.00
Totals	0.00	37.00	32.00	16.00	24.00	0.00	0.00	0.00	0.00	4.00	0.00	0.00	0.00	113.00	\$105.00	\$11,865.00
Totals as 10/8/19	54.00	109.00	66.00	69.00	96.00	0.00	0.00	64.00	66.50	74.50	66.00	34.50	0.00	699.50	\$105.00	\$73,447.50

Richfield Change Order #4 (9/04 @3:30PM to 10/8 @3:30PM

Discription	<u>16-Sep</u>	<u>17-Sep</u>	18-Sep	<u>19-Sep</u>	<u>20-Sep</u>	<u>21-Sep</u>	<u>22-Sep</u>	<u>23-Sep</u>	<u>24-Sep</u>	<u>25-Sep</u>	<u>26-Sep</u>	<u>27-Sep</u>	<u>28-Sep</u>	<u>Total</u>	Rate	Price
Accoustic Ceiling Basement Straight Time	54.00	52.00	21.00	53.00	72.00			50.00	54,00	51.50		22.50	:	430.00	\$105.00	\$45,150.00
New Entrance Agle Iron Straight Time		14.00												14.00	\$105.00	\$1,470.00
Girls Restroom Basement Level g Straight Time	I	5.00												5.00	\$105.00	\$525.00
New Entrance Wrap & Cut Straight Time		1.00	11.00											12.00	\$105.00	\$1,260.00
Locker Rm Storage F001, F021, f0 Straight Time)		2.00					14.00	10.00					26.00	\$105.00	\$2,730.00
D6 Tunnel Entrance Straight Time									2.50	8.00				10.50	\$105.00	\$1,102.50
E036 Locker Room Storage Straight Time										11,00	10.00			21.00	\$105.00	\$2,205.00
Girls Locker Room Storage F022 Straight Time											56.00	12.00		68.00	\$105.00	\$7,140.00

Totals 54	4.00	72.00	34.00	53.00	72.00	0.00	0.00	64.00	66.50	70.50	66.00	34.50	0.00	586.50	\$105.00	\$61,582.50

Extra Work Information Sheet

Project Name:	Project ?	Number:	Phase Number:	Start Date:	9/26/19		
Spring/Summer 2019 Asbestos Removal	2019	10208	Extra	Completion Date:			
Location: Girls Locker Room Storage F	022		On-Site Technici		an Rand		
Material Type			Am	ount			
Pre Formed Pipe Insulation			78111	DURE			
Removal Method		Worker(s) Name(s)	W/S	Hours		
☐ Glovebag How Many							
☐ Mini Enclosure							
Full Enclosure		Tota	l Hours		56		
☐ Within Existing Enclosure							
☐ Other:							
Description of Work: Set up containment							
			*				
Curt Mickelson 9/26/	19		Ryan Rand		9/26/19		
Site Supervisor (Contractor) Date		EA Field T		I	Date		



Project Name:		Project Number:	Phase Number:	Start Date:	9/27/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Da	te:
Location: Girls Locker Room	Location: Girls Locker Room Storage F022			a n: Rya	n Rand
Material Type			A	oum#	
Pre Formed Pipe Insulation	1	Amount			
Removal Method		Worker(s) Name(s)	W/S	Hours
☐ Glovebag How Many			****		
☐ Mini Enclosure					
Full Enclosure		Tota	l Hours		12
☐ Within Existing Enclosure					
☐ Other:					
Description of Work: Set up containment					
Curt Mickelson	9/27/19		Duan Dand		0/27/40
	Date	IEA Field 7	Ryan Rand Fechnician	n	9/27/19 ate



Project Name:	Project Number:	Phase Number:	Start Date:	9/30/19
Spring/Summer 2019 Asbestos Removal	201910208	Extra	Completion Da	te:
Location: Girls Locker Room Storage F02	22	On-Site Technici		Whaylen
Material Type		Am	ount	
Pre Formed Pipe Insulation				
Removal Method	Worker	(s) Name(s)	W/S	Hours
☐ Glovebag How Many				
☐ Mini Enclosure				
Full Enclosure	Tot	al Hours		37
☐ Within Existing Enclosure				
□ Other:				
Description of Work: Abatement				
Curt Mickelson 9/26/19		Chad Whaylen		9/30/19
Site Supervisor (Contractor) Date	IEA Field	Technician	D	ate



Project Name:	P	Project Number:	Phase Number:	Start Date:	10/01/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Date:	
Location: Girls Locker Room Storage F02:			On-Site Technici		Vhaylen
Material Type			Am	ount	
Pre Formed Pipe Insulation					
Removal Method		Worker(s) Name(s)	W/S	Hours
☐ Glovebag How Many	_				
☐ Mini Enclosure					
Full Enclosure		Tota	l Hours		32
☐ Within Existing Enclosure					
Other:	-				
Description of Work:					
Abatement					
Curt Mickelson	10/01/19		Chad Whaylen		10/01/19
Sita Supervisor (Contractor) Det	•	TEA Field T	Cooknision	De	to



1	oject Name:	Proj	ect Number:	Phase Number:	Start Date:	10/02/19
Sp	ring/Summer 2019 Asbestos Removal	2	201910208	Extra	Completion D	ate:
Location: Girls Locker Room Storage F022		22		On-Site Technici		l Whaylen
	Material Type			Am	ount	
	Pre Formed Pipe Insulation			la la		
	Removal Method		Worker(s) Name(s)		W/S	Hours
	Glovebag How Many					
	Mini Enclosure					
8	Full Enclosure		Tota	Il Hours		16
	Within Existing Enclosure					
	Other:					
	scription of Work: own and demobilization				11	
	Curt Mickelson 10/02/1	9	*	Chad Whaylen		10/02/19
Site	Supervisor (Contractor) Date		IEA Field T	Technician	Г	late



Project Name:	Pr	roject Number:	Phase Number:	Start Date:	10/03/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Da	te:
Location: Girls Locker Room Stora	age F022		On-Site Technici		Whaylen
Material Type			Am	ount	
Pre Formed Pipe Insulation					
Removal Method		Worker(s) Name(s)	W/S	Hours
☐ Glovebag How Many	_				
☐ Mini Enclosure					
Full Enclosure		Tota	l Hours		18
□ Within Existing Enclosure					
□ Other:					
Description of Work: Tear down and demobilization					
Curt Mickelson	10/03/19		Chad Whaylen		10/03/19
Site Supervisor (Contractor) Date		IEA Field T		Da	ate



Project Name:		Project Number:	Phase Number:	Start Date:	9/17/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Date:	
Location:	Main Entrance		On-Site Technici		Rand
Material Type			Ame	ount	
Black Tar					
Removal Method		Worker	(s) Name(s)	W/S	Hours
☐ Glovebag How M	any				
☐ Mini Enclosure					
Full Enclosure		Tota	al Hours		14
☐ Within Existing Enclosure					
□ Other:					
Description of Work: Removal of Angle Iron with black tar on the front of the school					
*					
x					
Curt Mickelson	9/17/19		Ryan Rand		9/17/19
Site Supervisor (Contractor)	Date	IEA Field	Technician	Da	ite



Project Name:		Project Number:	Phase Number:	Start Date:	9/17/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Da	te:
Location: Warehouse Girls Bathroom On-Site Technician:				n Rand	
Material Type			Am	ount	
Millboard			-		
Removal Method		Worker((s) Name(s)	W/S	Hours
☐ Glovebag How Mai	ny				
☐ Mini Enclosure					
□ Full Enclosure		Tota	l Hours		5
☐ Within Existing Enclosure					
Other:					
Description of Work: Demo of wall in bathroom and removal of millboard pipe insulation.					
Curt Mickelson	9/17/19		Ryan Rand		9/17/19
Site Supervisor (Contractor)	Date	IEA Field T	echnician	Da	ıte



	ect Name:		Proj	ect Number:	Phase Number:	Start Date:	9/17/19
Sprin	g/Summer 2019 Asbestos Removal		2	01910208	Extra	Completion Da	ite:
Loca		n Entrance			On-Site Technici		n Rand
	Material Type				Am	ount	
	Amocel Pipe insulation	1			Ain	ount	
	Removal Method			Worker	(s) Name(s)	W/S	Hours
	Glovebag How Man	у		VVOIROI	s) I tuille(s)	****	Hours
	Mini Enclosure						
■ F	Full Enclosure			Tota	Il Hours		1
□ v	Within Existing Enclosure						
	Other:						
	ription of Work:						
	Curt Mickelson	9/17/19			Ryan Rand		9/17/19
Site S	upervisor (Contractor)	Date		IEA Field 1		D	ate



Project Name:		Project Number:	Phase Number:	Start Date:	9/18/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Da	te:
Location: New Main	n Entrance		On-Site Technici		n Rand
Material Type			Am	ount	
Amocel Pipe insulation					
Removal Method		Worker(s) Name(s)	W/S	Hours
☐ Glovebag How Many	y				
☐ Mini Enclosure					
Full Enclosure		Tota	l Hours		11
☐ Within Existing Enclosure					
☐ Other:					
Description of Work: Wrap and cut pipe insulation					
Curt Mickelson	9/18/19		Ryan Rand		9/18/19
Site Supervisor (Contractor)	Date	IEA Field T	echnician echnician	Da	ite



Project Name:	Pr	oject Number:	Phase Number:	Start Date:	9/18/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Da	te:
Location: Locker Room Storages	s F001, F021, F030		On-Site Technici		n Rand
Material Type			Am	ount	
Pipe Insulation					
Removal Method		Worker	(s) Name(s)	W/S Ho	
☐ Glovebag How Many ☐ Mini Enclosure					
☐ Mini Enclosure ■ Full Enclosure		Tota	al Hours		2
☐ Within Existing Enclosure		1012			
☐ Other:					
Description of Work: Removal using Wrap and Cut and Glovebag operations					
Curt Mickelson	9/18/19		Ryan Rand		9/18/19
Site Supervisor (Contractor)	Doto	TEA Field 7	Cooknicion	D.	oto



Project Name:	Pro	ject Number:	Phase Number:	Start Date:	9/23/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Da	ate:
Location: Locker Room Storages F001	1, F021, F030		On-Site Technici		an Rand
Material Type			Am	ount	
Pipe Insulation					
D I M. d I			() B (()	TTUO	
Removal Method ☐ Glovebag How Many		Worker	(s) Name(s)	W/S	Hours
☐ Mini Enclosure					
Full Enclosure		Tota	l Hours		14
□ Within Existing Enclosure					
□ Other:					
Description of Work: Removal using Wrap and Cut and Glovebag operations					
Curt Mickelson	9/23/19		Ryan Rand		9/23/19
Site Supervisor (Contractor) Date	-	IEA Field 7		17	late



Project Name:	Project Number:	Phase Number:	Start Date:	9/24/19
Spring/Summer 2019 Asbestos Removal	201910208	Extra	Completion Date:	
Location: Locker Room Storages F001, F021	, F030	On-Site Technici		Rand
Material Type		Am	ount	
Pipe Insulation				
Removal Method	Worker	(s) Name(s)	W/S	Hours
☐ Glovebag How Many				
☐ Mini Enclosure				
■ Full Enclosure	Tota	al Hours		10
□ Within Existing Enclosure				
☐ Other:				
Description of Work: Removal using Wrap and Cut and Glovebag operations				
Curt Mickelson 9/24/1	9	Ryan Rand		9/24/19
Site Supervisor (Contractor) Date	TEA Field		Do	



Project Name:		Project Number:	Phase Number:	Start Date:	9/24/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Date:	
Location:	unnel D6		On-Site Technici		n Rand
Material Type			Am	ount	
Pipe Insulation					
Removal Method		Worker	(s) Name(s)	W/S	Hours
☐ Glovebag How Ma	any				
☐ Mini Enclosure					
Full Enclosure		Tota	Il Hours		2.5
□ Within Existing Enclosure					
□ Other:					
Description of Work:					
Removal using Wrap and Cut and Glovebag operations					
Curt Mickelson	9/24/19		Ryan Rand		9/24/19
Site Supervisor (Contractor)	Date	IEA Field 7		n	9/24/19



Project Name:	P	roject Number:	Phase Number:	Start Date:	9/25/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Da	te:
Location:	D6		On-Site Technici		n Rand
Material Type			Ame	ount	
Pipe Insulation					
Removal Method		Worker	(s) Name(s)	W/S	Hours
☐ Glovebag How Many _					760
☐ Mini Enclosure					
Full Enclosure		Tota	l Hours		8
□ Within Existing Enclosure					
□ Other:					
Description of Work: Removal using Wrap and Cut and Glovebag operations	1				
Curt Mickelson	9/25/19		Ryan Rand		9/25/19
	lata	TEA Field 7		D.	-4-



Project Name:		Project Number:	Phase Number:	Start Date:	9/25/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Date	te:
Location:	torage E036		On-Site Technici		ı Rand
Material Type		1	Am	ount	
Pipe Insulation				oun.	
Removal Method		Worker	(s) Name(s)	W/S	Hours
☐ Glovebag How M	Many				
☐ Mini Enclosure					
Full Enclosure		Tota	al Hours		11
☐ Within Existing Enclosure					
□ Other:					
Description of Work: Removal using Wrap and Cut and Glovebag operations					
Curt Mickelson Site Supervisor (Contractor)	9/25/19 Date	IEA Field	Ryan Rand	n.	9/25/19



Project Name:	Pro	ject Number:	Phase Number:	Start Date:	9/26/19
Spring/Summer 2019 Asbestos Removal		201910208	Extra	Completion Date	te:
Location: Storage E036	•		On-Site Technici		ı Rand
Material Type			Am	ount	
Pipe Insulation					
Removal Method		Worker(s) Name(s)	W/S	Hours
☐ Glovebag How Many					
☐ Mini Enclosure					
Full Enclosure		Tota	l Hours		10
□ Within Existing Enclosure					
□ Other:					
Description of Work: Removal using Wrap and Cut and Glovebag operations					
Curt Mickelson 9/2 Site Supervisor (Contractor) Date	26/19	IEA Field T	Ryan Rand	Da	9/26/19





ATTENDANCE SIGN-IN

Project Name	Richfield High School	i.	Project No		141-20	19-133	'ō
Location	Richfield High School Boys Restroom/Cicling Cut Mickelen	Swape		Date	11/20/1	9	
Site Supervisor	Lint Michelen	AM	AM	Deduct	AM -	AM	
I.D. No.	NAME	PM	PM	Minutes	PM	PM	DAILY
1 237	NAME NAME	IN -7	OUT	for Lunch	IN	OUT	HOURS
213778	Jacob Moeller		12:30		3:30	4:30	6.5
3	Jacob Moeller	3:30	4:30				
4							
5	<u> </u>						
6							
7							
8							
3	,						
10							
11							
12	,						
13	Α						
14							
15						4	
16							
17							
18	٠						
19							
20							
21							
22	ž.			100			
23							
24						1	
TOTAL SUPER							6.5
TOTAL WORKE							1
OTAL HOU	RS		A + 1144	1 x = 00 x 10 x	4 10 2		7.5



ACTIVITY LOG SHEET

Project Name Richfield High School Project Number 141-7015-1330
Location Boys Restroom/Cirling Scrape Date 11/20/19
Site Supervisor (wt Middle
Initial Final Other Preliminary Removal Clean-up Clean-up
Site Activity: Preliminary Removal Clean-up Clean-up
Work Area's) IOIOA (Boys Restroom) Joog (Cicling Scrape, clear up)
Work Performed Today: 7:00-8:00. Mobilize, Arrive on sik, We will review Scope of work and I will begin set up for I glove bag,
of 2 fittings in boys Rest room area. 11:30- Removal
of fittings is complete, I will begin clear up in circling
scrape area. 12:30 - Work complete, 3:30 - Back on site. Area
samples failed. We will clean wear for final air clewance.
4:30- Off sile
List Conditions Which May Affect Air Sample Results:
Large Amounts of dust from other contractors working in adjacent areas.
Problem - Delays
Avea samples failed. We will clear avea and install barriers for
tinal our clearance.
Sub-Contractor Progress
Special Assignments
Extra Work Authorized By Approximate Price
All work done today is extra work Mike Voss



ATTENDANCE SIGN-IN

Project Name	Bich Fold High Johns		Project Nu	ımber	141-20	19-13	70
Location	Boys Restroom	i.		Date	11/21/1	9	
Site Supervisor	Cat Modeles				7 1	,	
onto caporrido.	CINT PATTCHES ON	AW	AM	Deduct	AM	AM	
I.D. No.	NAME	PM IN	PM OUT	Minutes for Lunch	PM IN	PM OUT	DAILY HOURS
1 737	Cut Michalen	9:00	10:30				1.5-
2							
3							
4	34						
5							
6						4	
7						11	
8							
Э	16			-			
10							
11							
12							
13							
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15							
16							
17							
18	s .			11			
19							
20							
21							ļ
22							
23				r .			
24							
TOTAL SUPER	VISOR HOURS						1.5
TOTAL WORK	ER HOURS			<u> </u>			
OTAL HOU	RS		* 1 100	A REPORT OF	Ø 0€ \$ *		1.5



ACTIVITY LOG SHEET

Project Name	Richfield Hogh School	Project Number	141 - Zo	19-1330	
Location	Bojs Restroom	Date	11/21/	/19	
Site Supervisor	Cent Mickelson		1	.	
	Other	Preliminary Removal	Initial Clean-up	Final Clean-up	
Site Activity:					
Work Area's)	_ IOIOA (Boys R.	estroom)			
Work Performed	Today: 9:00 - Arvive en	site. I ho	ive ve	cieved cleara	^<6
I will	take down barners	: 9:70 - B4	Take.	9:30-11:50	
,		, , , , , ,	· >//C	Demobilize	
				Vemobilize	•
List Conditions	Which May Affect Air Sample Results	1			
Problem - Delay	S				
Sub-Contractor	Progress				
Special Assignn	nents				
Extra Work A	I work done today	Authorized		Approximate Price	
it extra	Work	Mike Vos	ς		



ATTENDANCE SIGN-IN

Project Name	Richfield High Scho 7001 Harriet Ares Cut Mickelson) رو	Project Nu	ımber	141-201	9-1330	0
Location	7001 Harriet Aves	_		Date	11/27/	19	
Site Superviso	Cut Mickelson	5				t	
I.D. No.	NAME	AM PM IN	AM PM OUT	Deduct Minutes for Lunch	AM PM IN	AM PM OUT	DAILY HOURS
1 737	Cut Michelson	8:00	3:00			331	7
2 11069	Oscar Runiver	8'00	3:00				7
3					-		
4							
5							
6							
7							
8							
3	8			-			
10							
11							
12							
13							
14			1				
15						*	
16							
17							
18	`						
19							
20							
21							
22				-			
23							
24	L				<u></u>		
TOTAL SUPER							+7
TOTAL WORKE		4	+ (++	* *********	N 2 45		17.
OTAL HOU	KO						114



ACTIVITY LOG SHEET

Project Name	Richfield High Schoo	Project Number	141-2019-1370
Location	7001 Harriet Aves	Date	11/27/19
Site Supervisor	Cut Michelen		/ (Initial Final
	Other	Preliminary Removal	Clean-up Clean-up
Site Activity:			
Work Area's)	Creling Sevape, core de	all/Lighta	nd conduit hunger installation
Work Performed	Today: 8:00- Avrice on si	te we will	have areas marked
for gloveb	as installation for	cieling fext	UN SEMONA (, 9:00 -
	ve her marked loca		
	ton deg electric. 1	•	•
	clear up avea 1:30-		
installati	an, 3:00 - Several	La lights 1	nave been reinstalled
others u	ull take specialized	materiale.	We will return next
week to	complete project		
List Conditions V	Which May Affect Air Sample Results	:	
Problem - Delays			
Avens Wer	e not marked out as	was told +	ous by ISC.
Areas has	I to be marked by Ble	ocumeter Elec	tric hotore with could start.
Sub-Contractor I	Progress	3	
Special Assignm	ents		
Extra Work Hill extra wor	(work done today it	Mike Vass	Approximate Price



ATTENDANCE SIGN-IN

Project Name	Richfield High Sch	00 (Project Nu	ımber	141-20	19-133	76
Location	7001 Harriet Ave S	5		Date	12/4/1	7	_
Site Supervisor	Curt Middles					*	
		AM PM	AM PM	Deduct Minutes	AM PM	AM	DAILY
I.D. No.	NAME	⁴ IN	OUT	for Lunch		PM OUT	DAILY HOURS
1 737	Cut Midalen	7:00	1:00				6
2 11069	Oscas Rumarez	8:00	17:00				4
3 13502	Mile Elsherry	8:00	12:00				4
4	,						
5							
6							
7						7	
8							
9	*						
10							
11							
12							
13	3						
14							
15							
16		-					
17							
18			-			ļ	
19					 		
20							
21					-		
22	1				-		
23		-			-		
TOTAL SUDER	WISOB HOURS						1.
TOTAL SUPER							8
OTAL HOU			1 1700	* * * * * * * * * * * * * * * * * * *	9 2 2 1	-	14



ACTIVITY LOG SHEET

Project Name	Richfield High School	Project Nun	mber <u>/4/-</u> 2	2019-1330
Location	7001 Harriet Aves	5 0	Date 12/4	1/19
Site Supervisor	Cwd Mickelson		, ,	
	Other	Preliminary Ren	initial noval Clean-up	Final Clean-up
Site Activity:		The state of the s	liovas cicali-up	Glean-up
Work Area's)	hight Fixture instal	lation/I	Deor semon	al
Work Performed	Today: 7:00 - Mobilize fo	106.8:00	o- Assisse C	it iobrite and bosi
light fi	x twee installation.	10:36 - 1	icht Ext	are installation
is comp	iele. We will wrap s	- down	0 0000	20 15228
	aminated waste 12:	and the	re account	and anspose of
		00- work	complete	12:00-1-00-
Demobi	lize.			
List Conditions	Which May Affect Air Sample Results			
List Conditions	which may Affect Air Sample Results	56		
Problem - Delay	S			
Sub-Contractor	Drogroop			
Jub-Contractor	Fiogless			
Special Assignn	nents			
Extra Work	I work done today		rized By	Approximate Price
was ext	-va work.	Dave P	hillips	

OUnited Rentals

BRANCH 02D 3101 SPRUCE STREET LITTLE CANADA EN 55117 651-472-8400 651-494-0161 FAX

Site Job Site Address

CPU 02D

968 LAKE ST S

FOREST LAKE MN 55025-2641

Office: 651-464-0948 Cell: 612-369-6355

2.1.184 1 MB 0.426 39822S21.p01 184829 1-1 0

որոնելիիկիլելիցներնումիցրիկինիկերըինինյթանվո

TITAN ENVIRONMENTAL INC 968 LAKE ST S STE 201 FOREST LAKE MN 55025-2683..

141-2019-1330

RENTAL RETURN INVOICE



170697496-001

Customer # Invoice Date

Rental Out

: 1077113 : 07/02/19 : 06/21/19 10:09 AM : 07/02/19 04:22 PM : 968 LAKE ST S, FORES Rental In UR Job Loc UR Job #

Customer Job ID: P.O. #

: NPOR

... BILL EREEDENBURG GABRIEL KOLHOFF JONATHAN FERING Ordered By Reserved By Salesperson

Invoice Amount: \$774.58

Terms: Due Upon Receipt
Payment options: Contact our oredit office 212-833-6600 Ext. 64743

REMIT TO: UNITED RENTALS (NORTH AMERICA), INC. PO BOX 8405141

DALLAS TX 75284-0514

Agreement Subtotal:

Tax:

Total:

	44.00				Characteristic and consupple conductory	euroment action managers and class	POROD 7080000 HIRESTEIN 1500	MONIFORIER SERVICES AND
RENTAL								
Oty	Equipment	Description		Minimum	Day	Week	4 Week	Amount
1	10849522	GENERATOR 15.9-17.9 KW TIER 4 Make: MULTIQUIP Model: DCA15SPXU4	·F	AT *	124.00	355.00	1417.00	710.00
	Ž.	Serial: 8701858 Meter out: 2123.8	0 Meter	in: 2182.	70			
	(*)					Rental	Subtotal:	710.00
	418CELLANEOU	JS ITEMS:						
Qt:		11111			Price	Unit of	Measure	Extended Amt.
	L ENVIRONME	ENTAL SERVICE CHARGE		[ENV/MCI]	13.060	EACH		13.06
						Sales/Misc	Subtotal:	13.06

COMMENTS/NOTES:

CONTACT: BILL FREEDENBURG CELL#: 651-464-0948

> THIS INVOICE IS ISSUED SUBJECT TO THE TERMS AND CONDITIONS OF THE RENTAL AGREEMENT, WHICH ARE INCORPORATED HEREIN BY REFERENCE, A COPY OF THE RENTAL AGREEMENT IS AVAILABLE UPON REQUEST.

723.06

51.52

774.58

OUnited Rentals^{*}

BRANCH 23A 6740 HUDSON BOULEVARD OAKDALE MN 55128 651-829-3972 651-731-6442 FAX

Address Job

CPU 6740 HUDSON BLVD OAKDALE MN 55128-7019

Office: 651-464-0948 Cell: 651-464-0948

2.1.211 1 MB 0.425 44884\$21.p01 281678 1-1 0

յլլՈւլիթիցիվինակինգուիկերիլուհիմներիիկիներությ

TITAN ENVIRONMENTAL INC 968 LAKE ST S STE 201 FOREST LAKE MN 55025-2683

RENTAL RETURN

171580092-001

Customer #

: 1077113 : 07/25/19 : 07/16/19 04:30 PM : 07/25/19 03:57 PM : 6740 HUDSON BLVD, OA Invoice Date Rental Out Rental In UR Job Loc

UR Job # Customer Job ID:

: NPOR

P.O. # Ordered By Reserved By : BILL FREEDENBURG : DONNY TABERY : DONNY TABERY Salesperson

Invoice Amount: \$874.14

Terms: Due Upon Receipt
Payment options: Contact our credit office 212-333-6600 Ext. 84743 REMIT TO: UNITED RENTALS (NORTH AMERICA), INC. PO BOX 840514 DALLAS TX 75284-0514

					THE SUMBLE POST STREET	*************	PRESENTANT SECURITION OF THE PROPERTY OF THE P
RENTAL Qty	ITEMS: Equipment	Description	Minimum	Day	Week	4 Week	Amount
1	10844289	GENERATOR 15.0-17.9 kW TIER 4 Make: MULTIQUIP Model: DCA15SPXU4F Serial: 8701887 Meter out: 799.80 Met	er in: 847.40	200.00	400.00	1350.00	800.00
1	241/7275	CABLE 6/4 50 AMP 50'					N/C
1	241/5200	PANEL POWER DISTRIBUTION					N/C
ONT BO	miscellaneo	ITO IMPAG.			Rental	Subtotal:	800.00
	y Item	US IIEMS:		Price	Unit o	f Measure	Extended Amt.
	1 ENVIRONM	ENTAL SERVICE CHARGE	[ENV/MCI]	16.000	BACH		16.00
					Sales/Misc	Subtotal:	16.00
COMMEN	TS/NOTES :				Agreement	Subtotal: Tax: Total:	816.00 58.14 874.14

CONTACT: BILL FREEDENBURG CELL#: 651-464-0948 CHARGES APPLIED FOR NOT RETURNING 30 AMP ADAPTER.

ARE YOU OR YOUR EMPLOYEES IN NEED OF OPERATOR CERTIFICATION TRAINING? CONTACT UNITED ACADEMY TODAY 844-222-2345 OR WWW.UNITEDACADEMY.UR.COM TRAINING IS NOT AVAILABLE ON CERTAIN EQUIPMENT IN CANADA.

> THIS INVOICE IS ISSUED SUBJECT TO THE TERMS AND CONDITIONS OF THE RENTAL AGREEMENT, WHICH ARE INCORPORATED HEREIN BY REFERENCE. A COPY OF THE RENTAL AGREEMENT IS AVAILABLE UPON REQUEST.

RUDDY'S RENTAL & SALES INC.

21380 FOREST BLVD FOREST LAKE, MN 55025 651-464-7368 Phone 651-464-6486 Fax

www.ruddysrental.com

Status: Completed

Invoice #: 156854-1 Invoice Date: Tue 6/18/2019

Date Out: Mon 6/17/2019 11:25AM

Operator: NICOLE CO

Terms: 30

Customer #: 55359

TITAN ENVIRONMENT INC

651-464-0982 Phone 651-464-0982 Fax

968 S LAKE ST SUITE 201 17556 LYONS ST NE FOREST LAKE, MN 55025

PO #: CHH698

Job No: CHH698

LIKE US ON FACEBOOK @ RUDDYS RENTAL & PARTYTOWN!!!

************				Pi	ked up by: CUF	RT	
Qty	Key	items	C N	Part#	Status	Returned Date	Price
1	2 14 2 1 17			Tue 6/18/2019 11:00AM	\$176.00		

FIND US ON FACEBOOK. SPECIALS AND SOME INSTRUCTIONS

Payments made on this contract	et:			
Rental/Sale Paid	\$201.74	Mon 6/17/2019 11:34AM Credit Card Visa xxxx-xxxx-xxxx-8191		
Total	\$201.74			5.5
for injury or damage and details of cus If equipment does not function properl is a reservation, a reservation cancella	tomer's obligation y notify lessor wation fee up to 1/	Rental Contract mportant terms and conditions including lessor's disclaimer from all liability ons. These terms and conditions are a part of this contract - READ THEM! Ithin 30 minutes of occurrence or no refund or allowance will be made. If this 2 of the total amount may be charged if reservation is cancelled.	Rental: Damage Waiver:	\$176.00` \$13.20
I certify that I have read and agree to a	all terms of this (xontract.	Subtotal:	\$189.20
			TOOLS STORE TAX:	\$12.54
			Total:	\$201.74
Signature:			Paid:	\$201.74

\$0.00

Amount Due:

CURT

O United Rentals

BRANCH 02D 3101 SPRUCE STREET LITTLE CANADA MN 55117 651-472-6400 651-494-0161 FAK

Site Address Job

CPU 02D

968 LAKE ST S

FOREST LAKE MN 55025-2641

Office: 651-464-0948 Cell: 612-369-6355

2.1.184 1 MB 0.425 | 39822S21.p01 | 184829 | 1-1 | 0

-գուկլիիկիկիկիկիդով հույլիանիկիկիկիկիկիկիկի

TITAN ENVIRONMENTAL INC 968 LAKE ST S STE 201 FOREST LAKE MN 55025-2683.

141-2010-1330

RENTAL RETURN INVOICE

170697496-001

1077113

Invoice Date

Rental Out Rental In UR Job Loc UR Job # 25 Customer Job ID:

Customer #

P.O. #

: NPOR : BILL FREEDENBURG : GABRIEL KOLHOFF Ordered By Reserved By

Salesperson : JONATHAN FERING

Invoice Amount: \$774.58

Terms: Due Upon Receipt
Payment options: Contact our credit office 212-333-6600 Ext, 84743

REMIT TO: UNITED RENTALS (NORTH AMERICA), INC.

PO BOX 8405141

DALLAS TX 75284-0514

	ITEMS: Equipment	Description		Minimum	Day	Week	4 Week	Amount
1	10849522	GENERATOR 15.9-17.9 KW TIER 4 Make: MULTIQUIP Model: DCA15SPXU4F Serial: 8701858 Meter out: 2123.80	 Meter	in: 2182.7	124.00 0	355.00	1417.00	710.00
SALES/	MISCELLANEO	US ITEMS:				Rental	Subtotal:	710.00
Qt	Item				Price	Unit of	Measure	Extended Amt
:	1 ENVIRONM	ENTAL SERVICE CHARGE		(ENV/MCI)	13,060	EACH		13.06
						Sales/Misc	Subtotal:	13.06
		*				Agreement	Tax:	723.06 51.52
COMMEN	rs/notes:						Total:	774.58

CONTACT: BILL FREEDENBURG CELL#: 651-464-0948

> THIS INVOICE IS ISSUED SUBJECT TO THE TERMS AND CONDITIONS OF THE RENTAL AGREEMENT, WHICH ARE INCORPORATED HEREIN BY REFERENCE. A COPY OF THE RENTAL AGREEMENT IS AVAILABLE UPON REQUEST.

O United Rentals

BRANCH 23A 6740 HUDSON BOULEVARD OAKDALE MN 55128 651-829-3972 651-731-6442 FAX

Address Si

CPU

6740 HUDSON BLVD

OAKDALE MN 55128-7019

Office: 651-464-0948 Cell: 651-464-0948

2.1.211 1 MB 0.425 44884S21.p01 281678 1-1 0

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TITAN ENVIRONMENTAL INC 968 LAKE ST S STE 201 FOREST LAKE MN 55025-2683

RENTAL RETURN INVOICE

171580092-001

Customer # Invoice Date

: 1077113 : 07/25/19 : 07/16/19 : 07/25/19 Rental Out 04:30 PM 03:57 PM Rental In UR Job Loc UR Job # 6740 HUDSON BLVD, OA

: 27 Customer Job ID: P.O. # :

: NPOR Ordered By

: BILL FREEDENBURG : DONNY TABERY : DONNY TABERY Reserved By Salesperson

Invoice Amount: \$874.14

Terms: Due Upon Receipt

Payment options: Contact our credit office 212-333-6600 Ext. 84743 REMIT TO: UNITED RENTALS (NORTH AMERICA), INC.

PO BOX 840514 DALLAS TX 75284-0514

DESCRIPTION Y	ITEMS:			L HELLINGS AND STREET	****************	TOTAL COLUMN STATES	INTERNATION PROPERTY OF THE PROPERTY OF
	Equipment	Description	Minimum	Day	Week	4 Week	Amount
1	10844289	GENERATOR 15.0-17.9 KW TIER 4 Make: MULTIQUIP Model: DCA15SPXU4F Serial: 8701887 Meter out: 799.80 Mete	er in: 847.40	200.00	400,00	1350,00	800.00
1	241/7275	CABLE 6/4 50 AMP 50'					N/C
1	241/5200	PANEL POWER DISTRIBUTION					N/C
ant Electrical	MISCELLANEC	OYTO THISMO.			Rental	Subtotal:	800.00
	y Item	OS IIMS:		Price	Unit of	E Measure	Extended Amt
	1 ENVIRONM	BENTAL SERVICE CHARGE	[ENV/MCI]	16.000	EACH		16.00
					Sales/Misc	Subtotal:	16.00
701410411	re /Morre .				Agreement	Subtotal: Tax; Total:	816.00 58.14 874.14

COMMENTS/NOTES:

CONTACT: BILL FREEDENBURG CELL#: 651-464-0948 CHARGES APPLIED FOR NOT RETURNING 30

ARE YOU OR YOUR EMPLOYEES IN NEED OF OPERATOR CERTIFICATION TRAINING? CONTACT UNITED ACADEMY TODAY 844-222-2345 OR WWW.UNITEDACADEMY.UR.COM TRAINING IS NOT AVAILABLE ON CERTAIN EQUIPMENT IN CANADA.

OUnited Rentals



RENTAL RETURN INVOICE

172875211-001

81

BRANCH 23A 6740 HUDSON BOULEVARD OAKDALE MN 55128 651-829-3972 651-731-6442 FAX

CPU 6740 HUDSON BLVD OAKDALE MN 55128-7019

Office: 651-464-0948 Cell: 651-464-0948

TITAN ENVIRONMENTAL INC 968 LAKE ST S STE 201 FOREST LAKE MN 55025-2683 Customer # Invoice Date

: 1077113 : 08/30/19 : 08/20/19 07:30 AM : 08/30/19 07:30 AM Rental Out Rental In UR Job Loc UR Job # : 6740 HUDSON BLVD, OA

: 27 Customer Job ID:

P.O. # Ordered By : NPOR

: BEN FREDONBERG : CHAD URICH : DONNY TABERY Reserved By Salesperson

Invoice Amount: \$874.14

Terms: Due Upon Recelpt
Payment options: Contact our credit office 212-333-6600 Ext. 84743 REMIT TO: UNITED RENTALS (NORTH AMERICA), INC.

PO BOX 840514 DALLAS TX 75284-0514

The state of the s	TTEMS: Equipment	Description	Minimum	Day	Week	4 Week	Amount
1	10510390	GENERATOR 12.0-14.9 KW Make: MAGNUM PRO Model: MLG15 Serial; 1603381 Meter out: 6642.90	Meter in: 6653,	200.00	400,00	1350.00	800.00
1	241/5200	PANEL POWER DISTRIBUTION					N/C
2	241/7285	CABLE 6/4 X 100'					N/C
7. T. T. C. / 1	MISCELLANEO	NO TOWNS.			Rental	Subtotal:	800.00
Qty		OS TIEMS:		Price	Unit of	Measure	Extended Amt.
:	1 ENVIRONM	ENTAL SERVICE CHARGE	[ENV/MCI]	16.000	EACH		16.00
					Sales/Misc	Subtotal:	16.00
'OMMEN'	rs/notes:	ž.			Agreement	Subtotal: Tax: Total:	816.00 58.14 874.14

CONTACT: BILL FREEDENBURG CELL#: 651-464-0948

CONTACT UNITED ACADEMY TODAY 844-222-2345 OR WWW,UNITEDACADEMY,UR,COM TRAINING IS NOT AVAILABLE ON CERTAIN EQUIPMENT IN CANADA.

Billable



MENARDS - FRIDLEY 5351 CENTRAL AVE. NE FRIDLEY, MN 55421

KEEP YOUR RECEIPT RETURN POLICY VARIES BY PRODUCT TYPE

Unless noted below allowable returns for items on this receipt will be in the form of an in store credit voucher if the return is done after 03/02/20

If you have questions regarding the charges on your receipt, please email us at:
FRIDfrontend@menards.com



Sale Transaction

35PC IMPACT DRIVE BIT SE*	
2520509	11.99
1/4"X2-1/4" HWH TAPCON L 2326948	20.77
3/4"X50'GALV PIPE STRAP	20.77
6933537	4.39
12-24 X 1/2" COMBO RD MS	
2335380 TAPCON HEX 1/4X1-1/4	3.59
2327079	17.47
2" POWER DRIVE BIT SLOTT	*****
2527593 PKG	3.99
SDS+DRILLBIT 3/16"X6" * 2522308 2 @5.83	11.66
12" REUSE TIE LIVE 10/RAG	11.66
3641360 2 62.49	4.98
8" TIE UV 100/BAG	
3645213	2.29
TOTAL	81.13
TAX ANOKA-MN 7.125%	5.78
TOTAL SALE	86.91
CHECK	86.91
Check # 012110	

TOTAL SAVINGS 9.30

TOTAL NUMBER OF ITEMS =

When you provide a check as payment, you authorize us either to use information from your check to make a one-time electronic fund transfer or draft drawn from your account, or process the payment as a check transaction. You also

11

Board of Education

Independent School District 280 Richfield, Minnesota

Regular Meeting, February 18, 2020

SUBJECT: Richfield STEM School – Asbestos Abatement Change Order #2 – for Mavo Systems, Inc.

(Recommended by Superintendent)

That the Board of Education approves RSTEM Abatement Project Change Order #2 for a net increase of \$17,050.00.

Background Information

This change is for additional removal of hazardous materials on pipe and duct insulation discovered during construction. The attached document provides details regarding the additional scope with labor and project pricing consistent with the original bid.

The original Contract Sum was	\$ 183,300.00
The net change by previously authorized Change Orders	\$ 27,825.00
The Contract Sum prior to this Change Order was	\$ 211,125.00
The Contract Sum will be increased by this Change Order in the amount of	\$ 17,050.00
The new Contract Sum including this Change Order will be	\$ 228,175.00

Change Order

PROJECT: (Name and address)

Richfield STEM School - 2019 Asbestos

Removal (M)

7020 - 12th Avenue South Richfield, MN 55423

OWNER: (Name and address)

Richfield ISD #280

7001 Harriet Avenue South

Richfield, MN 55423

CONTRACT INFORMATION:

Contract For: Asbestos Removal

Date: March 05, 2019

ARCHITECT: (Name and address)

Institute for Environmental Assessment 9201 West Broadway North, Suite

600

Brooklyn Park, MN 55445-

1926

CHANGE ORDER INFORMATION:

Change Order Number: 002

Date: December 5, 2019

CONTRACTOR: (Name and address)

Mavo Systems, Inc. 4330 Centerville Road

White Bear Lake, MN 55127

THE CONTRACT IS CHANGED AS FOLLOWS:

(Insert a detailed description of the change and, if applicable, attach or reference specific exhibits. Also include agreed upon adjustments attributable to executed Construction Change Directives.)

Additions to Contract Sum:

9/25/19:

Lower Level Rooms 17 & 20: Glovebags and

\$1,540.00

\$9,570.00

wrap & cut removal 14 worker hr @ \$110/hr

10/1-10/4/19: Tunnel System: Wrap steam lines in poly sheeting

Construction Area: Remove moldy fiberglass

from chilled water lines

87 worker hr @ \$110/hr

11/4-11/6/19: SW Entry Hall: Duct insulation removal

54 worker hr @ \$110/hr

\$5,940.00

Total Change to Contract Sum

\$17,050.00

The original Contract Sum was

The net change by previously authorized Change Orders

The Contract Sum prior to this Change Order was

The Contract Sum will be increased by this Change Order in the amount of

The new Contract Sum including this Change Order will be

The Contract Time will be unchanged by Zero (0) days.

The new date of Substantial Completion will be July 5, 2019.

\$ 183,300.00 \$ 27,825.00 \$ 211,125.00 \$ 17,050.00 \$ 228,175.00

NOTE: This Change Order does not include adjustments to the Contract Sum or Guaranteed Maximum Price, or the Contract Time, that have been authorized by Construction Change Directive until the cost and time have been agreed upon by both the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive.

NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONTRACTOR AND OWNER.

Institute for Environmental Assessment	Mavo Systems, Inc.	Richfield ISD #280
ARCHITECT (Firm name)	CONTRACTOR (Firm name)	OWNER (Firm name)
May Von	CO-	
SIGNATURE	SIGNATURE	SIGNATURE
Michael Voss, Project Manager	Larry Reese, Project Manager	Craig Holje, Chief H/R & Admin Officer
PRINTED NAME AND TITLE	PRINTED NAME AND TITLE,	PRINTED NAME AND TITLE
12/9/19	12/18/19	
DATE / /	DATE	DATE

Board of Education

Independent School District 280 Richfield, Minnesota

Regular Meeting, February 18, 2020

SUBJECT: AUTHORIZATION FOR PURCHASE OF FOUR PASSENGER VEHICLES

Recommended by the Superintendent that the Board of Education authorize the Business Office to enter into an agreement for the purchase of (1) 77 passenger school bus, (1) 30 passenger school bus and (2) 65 passenger school buses under the Sourcewell agreements and the State of Minnesota purchasing contract.

Background Information

We plan to purchase three type C school buses and one type A through capital funds as opposed to a lease purchase agreement. Two of the vehicles being replaced have been deemed a total loss with two more being replaced as part of a rotation due to age, mechanical issues and wear. Quotes have been submitted from vendors for the purchase of capital equipment with capital funds. This evening's timely action by the School Board will assure us a delivery for two of the buses within the next three months.

The following vehicles will be replaced:

- 2009 24 Passenger Bus #18 VIN #1GBJG31K191166833 71,480 miles 7,350 hours -Rotation
- 2009 65 Passenger Bus #26 VIN #4DRBUAAN39B680437 105,510 miles 7,523 hours -Rotation
- 2010 65 Passenger Bus #29 VIN #4DRBUAAN1AB227759 107,735 7,406 hours -Accident
- 2016 77 Passenger Bus #8 VIN #\$DRBUAAN5GB745933 33,617 miles 3,093 hours -Bus Fire

The following vehicles will be purchased:

- FY-20 One IC Bus 77 Passenger \$110,546.75 No Trade Option Bus Fire
- FY-20 One IC Bus 65 Passenger \$109,222.77 No Trade Option Vehicle Accident
- FY-21 One IC Bus 65 Passenger \$109,222.77 Trade Option \$6,000
- FY-21 One Girardin 30 Passenger \$65,948.06 Trade Option \$7,500

The new vehicle details are listed in your Board packet. We will first make an effort to auction two of our used vehicles to get the best dollar value. Our second option will be to trade in the remaining vehicles for the quoted trade-in value.

(Prepared by Dan Kretsinger & Craig Holje)

Enriching and accelerating learning



Facilities & Transportation Dept.

Vehicle Replacement Proposal

Presented by: Craig Holje & Dan Kretsinger 2/18/2020

Safety



- Our first priority in the Transportation Department is to provide safe, reliable transportation for our students and families
- We have taken several measures to ensure we achieve this goal, including:
 - Purchasing buses equipped with stop arm cameras as well as interior cameras for the students and drivers
 - New routing and GPS mapping software for all district vehicles
 - Enhancing our Safety and Emergency Preparedness Program for our drivers
 - Increased driver training for student management and driving skills

We will provide a welcoming, healthy, supportive, safe and caring environment

Service Guidelines



Our vehicles are serviced at or before the manufacturers' recommended service schedule

Equipment Type	Frequency of Service		
Large Buses Two Services Per Year	6 months 3,000 miles 175 hours 6 months 5,000 miles 375 hours		
Mini Buses	3 months 4,000 miles 300 hours		
Type 3 Buses	6 months 3,000 miles		
Pickup & Maintenance Trucks	6 months 3,000 miles		
Grounds Equipment (Large)	100 hours		
Grounds Equipment (Small)	25-50 hours		
Building Mowers & Equipment	Seasonally		

Repair Estimates



Repair	Estimated Expense
Engine Replacement*	\$20,311
Transmission Replacement	\$4,300 – 5,100
Transmission ECU	\$1,545 - \$2,400
Electrical System	\$250 – 4,000
Body Work - Rust	\$1,200 – 5,350
Rotted Floor Repair	\$6,180
Upholstery Replacement	\$1,500

All other estimates based on the previous three years repairs in RPS Mechanic Shop

^{*} Quote provided by Hoglund Bus & Truck

Why Replace?



Safety

- Updated safety equipment
 - High seat backs, corrosion resistant metals, rot resistant flooring
- Stop arm & interior cameras
 - Reduction in liability
 - Driver and Child
 - Stop arm violation reporting
 - 12 reported so far this year

State Compliance

- Inspection reductions and out of service vehicles
 - Holes & tears in seats, broken down foam, rust, body damage, rotten floors, and mechanical issues

Maintenance

- Reduced repair & labor costs
- Keeping older buses can result in major breakdowns

Mitigate Financial Risk

- Reduced vehicle values
- Maintenance cost bell curve as age increases

Logistics

 Buses placed out of service hinders transportation & district operations

Miles vs. Hours



- Average engine life expectancy is 250,000-300,000 miles
- According to worktruckonline.com, one hour of idling is equal to 25-30 miles of driving

Vehicle	VIN	Mileage	Hours	Hours to Miles Conversion
#18 (24 Passenger)	1GBJG31K191166833	71,480	7,350	183,750
#26 (65 Passenger)	4DRBUAAN39B680437	105,290	7,499	187,475
#29 (65 Passenger)	4DRBUAAN1AB227759	107,735	7,409	185,225
#8 (77 Passenger)	4DRBUAAN5GB745933	33,617	3,093	77,325

https://www.worktruckonline.com/159096/measuring-hours-vs-miles-in-medium-duty-truck-performance

Proposal



Methodology:

- 10-12 year rotation on full size buses
- Rotation based on year, hours, and previous mechanical issues

Vehicle	VIN	Mileage (as of 2/5/20)	Hours (as of 2/5/20)	Reason
#18 (24 Passenger)	1GBJG31K191166833	71,480	7,350	Rotation
#26 (65 Passenger)	4DRBUAAN39B680437	105,290	7,499	Rotation
#29 (65 Passenger)	4DRBUAAN1AB227759	107,735	7,409	Rotation Accident – Total Loss
#8 (77 Passenger)	4DRBUAAN5GB745933	33,617	3,093	Bus Fire — Total Loss

Proposal (continued)



Recommended Quotes:

Quantity	Vendor	Equipment Cost
1	IC Bus – 77 Passenger	\$ 110 , 546.75
2	IC Bus – 65 Passenger	\$ 109,222.77
1	Girardin 30 Passenger	\$ 65,948.06

Enriching and accelerating learning



Questions

Enriqueciendo y acelerando el aprendizaje

MINNESOTA STATE SCHOOL BUS COOPERATIVE PURCHASING

PRICE SHEET AND CALCULATION FORM

PROPOSAL PRICE SHEET FOR SCHOOL BUS

CONVENTIONAL

DEALER HOGLUND BUS CO., INC. .

IC . BRAND

PROPOSER IS SUBMITTING THIS PRICING FOR REGION(S) ALL .

Effective October 1, 2019

INDICATE "STD." AS THE VEHICLE STANDARD

CONVENTIONAL BODY

MINIMUM 35 PASS., MAXIMUM 77 PASS.

INDICATE "NA" AS NOT AVAILABLE EACH WHITE CELL MUST BE FILLED IN.

INDICATE NEGATIVE NUMBERS WITH A "---" PRECEDING THE NUMBER

BODY SIZE DIMENSION 77 PASSENGER

PASSENGER CAPACITY SEAT SPACING PROVIDED WHEEL BASES AVAILABLE

BASE PRICE PER SPECIFICATIONS

AISLES

RIBBED CENTER AISLE COLOR TO MATCH FLOORING STRIPLESS

AISLE OPTIONS (NOT NEEDED WITH ONE PIECE FLOOR)

ALUMINUM STRIPS STAINLESS STEEL STRIPS PLASTIC STRIPS

BODY PANELS

20 GAUGE STANDARD 22 GAUGE INTERNAL SIDE PANELS

BODY PANELS, OPTIONS

16 GAUGE SMOOTH SIDE PANELS

CEILING.

1-1/2 INSULATION IN ROOF INSULATED ROOF BOW CAVITIES 22 GAUGE PANELS ACOUSTICAL, FULL LENGTH - RIVETED

FLOOR, RUBBER or VINYL

MFG. STANDARD COLOR BLACK INCL. STEP TREADS

RUBBER/VINYL IN DRIVERS COMP. AND OVER WH HSGS WHEEL HOUSING COLOR BLACK . 5/8" EXTERIOR PLYWOOD

FLOOR, OPTIONS

INDICATE COLOR OPTION GRAY, BLUE, GREEN, TAN, BROWN VINYL FLOORING FULL LENGTH OF THE BUS ONE PIECE FLOOR OPTION - BLACK ONE PIECE FLOOR OPTION - GRAY ONE PIECE FLOOR OPTION - ALL OTHER COLORS

INTERIOR, OPTIONS

PADDED SHOULDER RAILS

PLYWOOD, MARINE GRADE

SEATS

42 OZ MATERIAL, FIRE RETARDANT WITHOUT WELTING STANDARD COLOR PROVIDED GRAY HIGH BACK SEATS 28"

SEATS, OPTIONS

52 OZ MATERIAL, COMPLETE BUS - GRAY ONLY FIRE BLOCK MATERIAL COLOR OPTIONS BLUE, BROWN, GREEN, BLACK, BURGUNDY

WINDOWS

TEMPERED, CLEAR

STANDARD WINDOW HEIGHT 28 " UPPER & LOWER COMB.

WINDOWS, OPTIONS

BLACK SASH

BLACK SASH WITH AREA BETWEEN WINDOWS BLACK TEMPERED, CLEAR W/ HIGH HEADROOM TEMPERED, TINTED W/ HIGH HEADROOM LAMINATED, CLEAR W/ HIGH HEADROOM

34'02"	34'11"
77	77.00
27.00	27.75"
276	276"
91 000 00	92 220 00

//	77.
27.00	27.
276	27
81,999.00	82,33
STD	
196.00	
110.00	
STD	
223.00	
STD	
010	
316.00	
593.00	
1,107.00	
100.00	
87.00	
214.00	
214.00	
730.00	
22.00	
22.00	
223.00	
313.00	
STD	
253.00	
506.00	

YOUR BUS
Richfield Public
77 Pass - Diesel
04 000 00
81,999.00
STD
טוט
STD
STD
593.00
100.00
100.00
STD
253.00

YOUR

LAMINATED, TINTED W/HIGH HEADROOM	253.00	
	CONVENTIONAL BUS OPTIONS	
AIR FOIL, REAR, OPTION: REAR AIR FOIL, FACTORY INSTALLED	550.00	
BACK UP ALARM OPTIONS 112 DECIBEL OUTPUT	65.00	65.00
BATTERY MOUNTED UNDER DRIVERS SEAT AREA		
BATTERY OPTIONS KEY LOCK ON BATTERY DOOR BALL BRG ROLLERS - TRAY BOX FOR "2" 8D BATTERIES AUXILIARY BATTERY BOX - TOOL BOX	12.00 STD 74.00 21.00	STD
BUMPER, REAR STANDARD MFG. BUMPER IS REQUIRED		
BUMPER, OPTIONS DOCK BUMPERS, FRONT AND REAR	170.00	
CERTIFICATION STATE AND FEDERAL SPECIFICATION		
COLOR, EXTERIOR NATIONAL SCHOOL BUS CHROME YELLOW PER NATIONAL AND STATE SPEC.		
COLOR, EXTERIOR, OPTIONS WHITE ROOF	359.00	359.00
COLOR, INTERIOR STD. WALLS COLOR SPRING WHITE . WALL PANEL MATERIAL <u>EMBOSSED STEEL</u> .		
CROSSING ARM ELECTRIC W/PLASTIC ROD		
CROSSING ARM, OPTIONS ELECTRIC SOLID STATE UPGRADE, W/PLASTIC ROD AIR W/PLASTIC ROD DEACTIVATION SWITCH	STD NC 17.00	STD IR NC
DEFROSTER 90,000 BTU FULL WIDTH DEFROSTER/HEATER MUST MAINTAIN CLEAR VIEW OF WINDSHIELDS TWO AUX. DEFROSTER FANS, APPROXIMATELY 6"		
DEFROSTER, OPTIONS UPPER RIGHT MOUNTED ADDITIONAL FAN CHROME DEFROST FANS IN LIEU OF BLACK	75.00 82.00	
DOORS, ENTRANCE ELECTRICALLY OPERATED, OUTWARD OPENING STEERING WHEEL SWITCHES STANDARD		
DOORS, ENTRANCE, OPTIONS AIR POWERED (AIR SUPPLIED) MANUALLY OPERATED	49.00	30.00
HINGED ACCESS PANEL TO DOOR CONTROLS EXTERIOR DOOR RELEASE, MECHANICAL	STD 58.00	STD
EXTERIOR DOOR RELEASE, ELECTRIC EXTERIOR DOOR RELEASE, AIR FRONT VANDAL LOCK, MECHANICAL	STD 36.00 55.00	STD
FRONT VANDAL LOCK, FOR ELECTRIC DOOR FRONT VANDAL LOCK, FOR AIR DOOR	STD 174.00	STD
THREE POSITION DOOR CONTROL - 3 POSITION OR REDUNDANT 8 WAY "RED" ACTIVATION SWITCH (WITHOUT OPENING DOOR) NOISE SUPPRESSION SWITCH, MOMENTARY ENTRANCE DOORS KEYED ALIKE		STD STD
DOORS, EMERGENCY LUBEABLE HINGES UPPER AND LOWER GLASS IN DOOR		
DOORS, EMERGENCY, OPTIONS		
HIDDEN EM. DOOR HINGES REAR EMERGENCY DOOR THERMO PANE GLASS, TOP	STD 60.00	STD 60.00
REAR EMERGENCY DOOR THERMO PANE GLASS, BOTTOM REAR EM. DOOR THERMO PANE GLASS, TOP & BOTTOM REAR EM. DOOR THERMO PANE GLASS, TOP, LAMINATED	46.00 106.00 85.00	

85.00 85.00 170.00

REAR EM. DOOR THERMO PANE GLASS, TOP, LAMINATED R. EM. DOOR THERMO PANE GLASS, BOTTOM, LAMINATED R. EM. DOOR THERMO PANE GLASS, TOP & BOT., LAMINATED

LOWER DOOR GLASS GUARD	24.00	1	24.00
REAR VANDAL LOCK	85.00		21100
3 POINT REAR DOOR LATCH	33.00		
EMERGENCY EQUIPMENT STATE AND FEDERAL SPECIFICATION			
FIRE EXTINGUISHER 5 LB 2A10BC RECHARGEABLE			
FIRE EXTINGUISHER, OPTIONS			
LIST OPTIONAL SIZE # 6 .	52.00		
EMERGENCY EXITS			
PER STATE SPECIFICATIONS			
ROOF HATCH			
MINIMUM REQUIRED, BRAND <u>SPECIALTY</u> MODEL <u>9245</u> . MUST HAVE MULTI-POSITION VENT CAPABILITIES			
ROOF HATCH, OPTIONS			
ONE ADDITIONAL ROOF HATCH, SAME AS PROVIDED ABOVE	222.00		
ALL ROOF HATCH OPTIONS BELOW SHALL BE PRICED FOR 2 SMI TRIPLE VALUE	173.00		
SMI ECONOMY SMI W/POW/FD V/FNT	-71.00		
SMI W/POWER VENT SMI WO/VENT LOW PROFILE 'PROLO'	335.00 STD		STD
SIDE WINDOW EXITS			
MINIMUM REQUIRED			
FRONT MOUNTED HINGE			
HEATERS 50K HEATER IN ENTRANCE DOOR			
90K FOR DR. HEATER/DEF., FULL WIDTH			
50K UNDER SEAT HEATER, MIDSHIP 80K UNDER SEAT HEATER, REAR			
BALL COCK SHUT OFF VALVE IN DRIVER'S AREA			
BALL COCK SHUT OFF VALVE IN ENGINE COMP. AIR INLET FILTER ON ALL HEATER UNITS			
HEATERS, OPTIONS			
MIDSHIP HEATER, 80K, IN LIEU OF 50K	101.00		
RADIANT HEAT, RIGHT & LEFT SIDE OF BUS FULL LENGTH ADDITIONAL 50.000 BTU REAR HTR - RIGHT SIDE	650.00 393.00		650.00
ADDITIONAL 80.000 BTU REAR HTR - RIGHT SIDE BOOSTER PUMP	468.00 STD		STD
DELUXE BOOSTER PUMP	407.00		
GOODYEAR 'HI-MILER' HOSE CONSTANT TORQUE CLAMPS	STD STD		STD STD
PARALLEL HEATER CIRCUIT	102.00		CTD
SERIES HEATER CIRCUIT DELETE MIDSHIP HEATER	-184.00		STD
CABLE CONTROLLED WATER SHUT OFF FOR DRIVER FACTORY INSTALLED INTEGRATED DRIVER AIR CONDITIONING	STD 3,678.00		STD
FACTORY INSTALLED A/C SYSTEM 60,000 BTU W/ 325 AMP ALT - NA PROPANE, GA	6,010.00		
FACTORY INSTALLED A/C SYSTEM 96,000 BTU W/ 325 AMP ALT - NA PROPANE, GAS FACTORY INSTALLED A/C SYSTEM 120,000 BTU W/ 325 AMP ALT - NA PROPANE, GAS			
HEATERS, AUXILIARY, OPTIONS			
MODEL BTU'S	2 700 00		
WABASTO HEATER SCHOLASTIC 45,000 . W TIMER & BOX - FACTORY INSTALLED WABASTO HEATER SCHOLASTIC 45,000 . WITH CONVECTION HEAT - AFTERMARKET	2,700.00 3,697.00		
ESPAR HEATER <u>E-GUARDIAN</u> <u>42,000</u> . WITH TIMER - FACTORY INSTALLED ESPAR HEATER <u>E-GUARDIAN</u> <u>42,000</u> . WITH CONVECTION HEAT - AFTERMARKET	2,433.00 3,482.00		
VEN TECH 45,000 BTU BELT DRIVEN - LH700-0070 - AFTERMARKET	3,015.00		
24 HOUR TIMER FOR AUXILIARY HEATER 7 DAY TIMER FOR AUXILIARY HEATER	NC NC		
SKIRT MOUNTED BOX ONLY FOR AUXILIARY HEATER	79.00		
IDENTIFICATION			
PER STATE SPECIFICATIONS, WITH VINYL LETTERING INCLUDES BELT LINE LETTERING, BUS #, CAP, FUEL CAP.			
IDENTIFICATION, OPTIONS			
ADDITIONAL LETTERING, VINYL, PER CHARACTER 6"	NC		
ADDITIONAL LETTERING, VINYL, PER CHARACTER 2" FLIP SIGN FRONT AND REAR, SCHOOL BUS/CHARTER	92.00		
LIGHTED SCHOOL BUS SIGN, FRT & REAR	406.00		
INSIDE HEIGHT			
73" AT AISLE MINIMUM, STD. HEIGHT 78 "			
INSULATION, WALLS			
1-1/2" INSULATION			

INSULATION, WALLS, OPTIONS

FOAM INSULATION UNDER FLOOR 2 "THICK	750.00	L	
80 % OF UNDERSIDE COVERED	OTD		OTD
NOISE REDUCTION SPRAY ON ALL PANELS FOAM INSULATION UNDER FLOOR PERIMETER	STD 480.00	-	STD
SOUND ABATEMENT/INSULATION ON FIREWALL	STD		STD
INTERIOR			
DOME LIGHTS, MINIMUM PER MFG'S MODEL		- 1	
DRIVERS DOME, ON SEPARATE SWITCH			
REAR TWO DOME LIGHTS ON SEPARATE SWITCH 6 X 30 INTERIOR MIRROR AND VISOR			
INTERIOR, OPTIONS OVERSIZED DRIVER'S DOME LIGHT IN LIEU OR STD.	17.00		
10 x 30 OVERHEAD MIRROR	18.00	-	18.00
6 X 30 TIGER MIRROR	78.00		OTD
ADDITIONAL DOME SWITCH AND CIRCUIT DOME LIGHTS, ADDITIONAL PER PAIR	STD 58.00	F	STD
REAR SCOPE LENS FOR REAR DOOR	76.00		
AUXILLIARY POWER PLUG 12 VOLT VIDEO CAMERA POWER SUPPLY	STD 67.00	-	STD
VIDEO CAMERA SYSTEM, COLOR <u>REI</u> BRAND - HARD DRIVE	1,591.00		
DIGITAL VIDEO CAMERA SYSTEM, COLOR <u>REI</u> BRAND - WIFI ADDITIONAL CAMERA	1,719.00 351.00	-	
STOP ARM CAMERA	417.00	-	
SENSOR HARNESS FOR CAMERA	126.00		
EVENT MARKER FOR CAMERA GPS FOR CAMERA SYSTEM	126.00 174.00	-	
CHILD CHECK SYSTEM	STD		STD
INTERIOR DRIVER'S LED LIGHT INTERIOR PASSENGER LIGHTS - 7 LED	42.00 219.00	X14	42.00 438.00
INTERIOR STEP LIGHT LED	25.00	X14	25.00
FIRE RETARDANT TRASH CAN AND HOLDER	61.00		
LAMPS AND SIGNALS		- 1	
SIDE TURN SIGNALS			
CIRCUIT BRKRS/FUSES-w/SOLID STATE PROTECTORS 8 LIGHT FLASHER UNIT BRAND WELDON		- 1	
INDICATE BRAND OF LIGHT ASSY'S USED <u>SOUNDOFF</u> .			
CLEARANCE LIGHTS LIT WITH TAIL LIGHTS			
LAMPS AND SIGNALS, OPTIONS			
COWL MTD FRONT SIGNAL, W/ ARROW COWL MTD FRONT SIGNAL, W/O ARROW	25.00 16.00	_	
ROOF MOUNTED LOW PROFILE STROBE LIGHT <u>4.9</u> "	101.00	-	101.00
STROBE LED, WHITE, DOUBLE FLASH, 6.2" High	86.00		
STROBE LED,WHITE, DOUBLE FLASH, 2.77" High METAL PROTECTIVE SHIELDS, ALL MARKER & CL. LIGHTS	106.00 50.00	-	
DOME LIGHTS ACTIVATED BY EMERGENCY DOOR	60.00		
RED LIGHT ABOVE EMERG. DOOR BACK UP LIGHTS ACTIVATED BY EMERGENCY DOOR	25.00 58.00	-	
BACK UP LIGHTS: 7"	STD		STD
LED BACKUP LIGHTS IN LIEU OF STD7" ENT. DOOR OUTSIDE LIGHT CONNECTED TO STEP LT.	70.00 20.00	-	
ALL LIGHTS LED - EXCEPT 8 WAY LIGHTS	363.00		
ALL LIGHTS LED - INCLUDING 8 WAY LIGHTS	819.00	<u> </u>	819.00
LED SIGNAL, TAIL, AND BU LED SIGNAL AND TAIL LIGHTS	145.00 153.00	-	
LED TAIL LIGHTS ONLY	73.00		0.77
LED CLEARANCE LIGHTS LED REAR TURN ONLY	STD 49.00	-	STD
LED FRONT TURN ONLY	68.00		68.00
LED STOP/TAIL 4", AND BU ONLY LED BACKUP ONLY	119.00 70.00	F	
8 LIGHT MONITOR	66.00	Ŀ	
16 LIGHT MONITOR 16 LIGHT MONITOR LED	83.00 94.00	L	
8 LIGHT HOODS	46.00		46.00
DELETE 8 LIGHT HOODS	STD	_	STD
8-WAY LIGHTS W/STROBES LED 8-WAY LIGHTS	456.00 456.00	-	
WELDON LIGHT ASSY'S	STD		STD
FENDER MOUNTED LED LIGHT REAR FACING - FRT FENDER MOUNTED TURN SIGNALS	53.00 166.00	F	166.00
TWO SIDE SIGNAL LIGHTS PER SIDE - LED	24.00		24.00
SIDE BACK UP LIGHTS (SKIRT MOUNTED) - LED EXTERIOR ENTRANCE DOOR LIGHT - LED	86.00 27.00		86.00 27.00
LIGHT CHECK FEATURE	27.00 STD	F	27.00 STD
METAL TREATMENT PER STATE SPECIFICATION			
MIRRORS TO MEET FEDERAL REGULATIONS			
MIRRORS, OPTIONS HEATED MIRRORS, OUTSIDE AND CROSSOVER	86.00	Crossover	37.00
HEATED WIRKONS, OUTSIDE AND GROSSOVER	00.00	Ciossovei	31.00

		-	
HEATED MIRRORS, OUTSIDE ONLY HEATED MIRRORS, CROSSOVER ONLY	49.00 26.00		
CROSSOVER MIRRORS HEADS & BRACKETS, BLACK	STD		STD
CROSSOVER MIRRORS HEADS & BRKTS, STAINLESS STEEL ALL MIRROR BRACKETS, STAINLESS STEEL	18.00 53.00		53.00
ROSCO, BLACK-CROSSOVER MIRRORS HEADS & BRACKETS	STD		
ROSCO, XOVER MIRRORS HEADS & BRKTS, STAINLESS STEEL ROSCO, BLACK - REARVIEW ONLY	18.00 STD		STD
ROSCO, STAINLESS - REARVIEW ONLY	35.00		
REMOTE OPERATED MIRRORS, REAR VIEWS ONLY REMOTE OPERATED HEATED MIRRORS, REAR VIEWS ONLY	162.00 224.00		224.00
HEATED MIRROR TIMER	48.00		48.00
AFTERMARKET MIRROR BRACKET BRACE - STAINLESS MIRRORLIGHT BUS BOY HIGH DEF XOVER - BLACK	50.00 62.00		
MIRRORLIGHT BUS BOY HIGH DEF XOVER - BLACK, HEATED	91.00		
MIRRORLIGHT BUS BOY HIGH DEF XOVER - STAINLESS STEEL MIRRORLIGHT BUS BOY HIGH DEF XOVER - STAINLESS, HEATED	98.00 127.00		
MOUNTING OF BODY CUSHION MATERIAL BETWEEN CHASSIS AND BODY			
LIST TYPE OF MATERIAL USED FOR CUSHION RUBBER.			
FLAT CLAMPS, # OF BOLTS? 1 PER CLAMP			
SUNSHIELD			
6 X 30 FULLY ADJUSTABLE GREEN SHADE			
WING NUT ADJUSTABLE			
SUNSHIELD, OPTIONS			
10 X 30 DRIVERS SIDE SHIELD	16.00		
6 X 30 RIGHT SIDE SHIELD OPAQUE BLACK 6 X 30	26.00 17.00		
TIGER 6X30 VISOR	156.00		
ADDITIONAL SIDE VISOR, DRIVERS SIDE WINDOW	24.00		
RADIO AM/FM WITH DIGITAL CLOCK, INTEGRAL PA INT/EXT, 4 SPKRS			
AWAY W WITH BIOTIAL OLOGIC, INTEGRAL I A INTERN, 4 OF NAC			
RADIO, OPTIONS AM/FM WITH CD, INTEGRAL PA, 4 SPEAKERS	35.00		
AM/FM WITH USB INPUT, 4 SPEAKERS	9.00		
RADIO DELETE, COMPLETE UNIT 6 SPEAKERS (ADD 2 TO STD 4)	-169.00 20.00		20.00
8 SPEAKERS (ADD 4 TO STD 4)	40.00		20100
DELETE EXTERNAL PA HORN EXTERNAL PA SPKR. MOUNTED IN ENGINE COMPARTMENT	-26.00 STD	PA	STD
COAXIAL CABLE INSTALLED, NO RADIO PROVIDED	26.00		
RUBRAILS			
4 REQUIRED 16 GAUGE STEEL			
NUMBER OF WRAP AROUND TO THE REAR OF THE BUS <u>3</u> .			
PER SIDE			
RUBRAIL, OPTIONS			
CAULKING TOP OF EXTERIOR RUBRAILS	STD		STD
SEAT BELT FOR DRIVER			
3 POINT RETRACTABLE			
SEAT BELT FOR DRIVER, OPTIONS	CTD		CTD
VERTICAL ADJ'MT. FOR SHDR BELT ANCHOR ORANGE OR LIME COLORED SHOULDER BELT	STD STD		STD STD
DDIVEDS STAT			
DRIVERS SEAT HIGH BACK ON SOLID MOUNT			
5" MIN. SLIDE ADJUSTMENT FABRIC INSERT UPHOLSTERY			
FABRIC INSERT OFFICISTERT			
DRIVERS SEAT, OPTIONS MAGNUM 200, SPRING SUSPENSION	STD		STD
MAGNUM 100, AIR SUSPENSION	7.00		310
NATIONAL SEAT, AIR SUSPENSION - ADJUSTABLE SEAT BACK AND CUSHION NATIONAL SEAT, AIR SUSPENSION - SELF CONTAINED	NC -41.00	AIR	NC
NATIONAL SEAT, AIR SUSPENSION - SELF CONTAINED, HEATED	-38.00		
NATIONAL SEAT, AIR SUSPENSION - DUAL SHOCK NATIONAL SEAT, AIR SUSPENSION - DUAL SHOCK, HEATED	-90.00 25.00		
ARM REST	20.00		20.00
SEAT AND CRASH BARRIERS			
42 OZ. FIRE RETARDANT MATERIAL			
HIGH BACK SEATS, EACH 39" HIGH BACK BARRIER, 39"			
39" CRASH BARRIERS ON EACH SIDE.			
SEAT AND CRASH BARRIERS, OPTIONS			
MODESTY PANEL BELOW CRASH BARRIER, LEFT	STD		STD

MODESTY PANEL BELOW CRASH BARRIER, RIGHT	STD
BARRIER STORAGE POUCH, EACH	45.00
C. E. WHITE CHILD RESTRAINT SEATS, EACH 30"	449.00
C. E. WHITE CHILD RESTRAINT SEATS, EACH 39"	638.00
IMMI SAFEGUARD CHILD RESTRAINT SEAT, EACH 30"	407.00
SEAT BELT READY SEATS WITH BELTS, EACH 39" SEAT BELT READY SEATS WITH BELTS, EACH 26", 30", 36"	30.00 20.00
SEAT BELT READY SEATS WITHOUT BELTS, EACH	STD
STANDARD SEAT, EACH 26", 30", 36" IN LIEU OF 39" SEAT	NC
IMMI SAFEGUARD SEAT W/SHOULDER & LAP BELT 30"	465.00
IMMI SAFEGUARD SEAT W/SHOULDER & LAP BELT 37.5" - 39"	486.00
IMMI SAFEGUARD SEAT W/SHOULDER & LAP BELT 45"	540.00
CHILD RESTRAINT SYSTEM OPTION FOR IMMI SEAT 30"	407.00
DELETE STANDARD SEATS: 39 DELETE STANDARD SEATS: 26	-70.00
SEAT/BARRIER COMBO: 30" CUSHION/39" BARRIER	-59.00 408.00
UNIV. ISO LATCH FOR BABY CARRIER: BELTS REQD. EACH	23.00
IMMI SAFEGUARD FLEX SEAT - HB WITH 3 PT BELTS	486.00
BTI HIGHBACK CRS 30"	458.00
BTI HIGHBACK CRS 39"	529.00
BTI HIGHBACK 3PT BELT AND CRS 30"	519.00
BTI HIGHBACK 3PT BELT AND CRS 36"	520.00
BTI HIGHBACK 3PT BELT 26" BTI HIGHBACK 3PT BELT 30"	610.00 421.00
BTI HIGHBACK 3PT BELT 30"	430.00
BTI HIGHBACK 3PT BELT 39"	416.00
BTI HIGHBACK CRS WITH 3 NON-RETRACTABLE LAP BELTS 39"	473.00
STEPS	
3 STEP STEPWELL	
STEPS, OPTIONS	
FORWARD HAND RAIL (RT. SIDE)	30.00
STEPWELL SOUND ABATEMENT	STD
STAINLESS STEEL STEP WELL	604.00
STEP, FRONT ENTRANCE DOOR, 27 1/4" DEPTH, 14GA STEEL	NC
STEP TREADS	
16 GAUGE METAL BACKING WHITE NOSING	
COLOR MATCHING STEP TREADS TO FLOOR COLOR	
NON-SKID MATERIAL - NAVIFLEX FINISH	
NON-SKID MATERIAL - NAVIFLEX FINISH	
NON-SKID MATERIAL - NAVIFLEX FINISH STEP TREADS, OPTIONS	
STEP TREADS, OPTIONS BLACK TREADS	STD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH	STD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD	STD STD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex	STD STD 93.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex	STD STD 93.00 248.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex	STD STD 93.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex	STD STD 93.00 248.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS	STD STD 93.00 248.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED	STD STD 93.00 248.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS	STD STD 93.00 248.00 STD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK	STD STD 93.00 248.00 STD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME	STD STD 93.00 248.00 STD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL	\$TD \$TD 93.00 248.00 \$TD 12.00 22.00 \$TD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL	\$TD \$TD 93.00 248.00 \$TD 12.00 22.00 \$TD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL	\$TD \$TD 93.00 248.00 \$TD 12.00 22.00 \$TD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY.	\$TD \$TD 93.00 248.00 \$TD 12.00 22.00 \$TD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL	\$TD \$TD 93.00 248.00 \$TD 12.00 22.00 \$TD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY . STOP SIGNAL ARM, OPTIONS	\$TD \$TD 93.00 248.00 \$TD 12.00 22.00 \$TD 14.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY . STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS- METAL BLADE	\$TD \$TD 93.00 248.00 \$TD 12.00 22.00 \$TD 14.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTS TROBE LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE	\$TD \$TD 93.00 248.00 \$TD 12.00 22.00 \$TD 14.00 \$TD 100.00 100.00 226.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY . STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - 2500 - METAL BLADE	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 \$TD 100.00 100.00 226.00 NC
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY . STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED SIGNED ELIGHTS - METAL BLADE ELEC W/ LIGHTS DE LIGHTS - METAL BLADE ELEC W/ LIGHTS DE WORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - 2500 - METAL BLADE AIR W/ LED LIGHTS - SPECIALTY 2980	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY . STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - 2500 - METAL BLADE	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00 83.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - 2500 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY . STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE AIR W/ LED LIGHTS - SPECIALTY 2980 AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED LIGHTED WORD "STOP" -2980 - METAL BLADE	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00 83.00 83.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LIGHTS DE LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - 2500 - METAL BLADE AIR W/ LED LIGHTS - SPECIALTY 2980 AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE ELEC COMPOSITE BLADE HI INTENSITY .	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 83.00 83.00 83.00 83.00 80.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/LIGHTS - METAL BLADE ELEC W/LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - SPECIALTY 2980 AIR W/LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY STROBE LED.	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00 83.00 83.00 NC 76.00 163.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTS - 2500 - METAL BLADE AIR W/ LIGHTS - 2500 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE ELEC COMPOSITE BLADE HI INTENSITY STROBE LED W/SERVO LATCH	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LIGHTS - SPECIALTY 2980 AIR W/ LIGHTS - SPECIALTY 2980 AIR W/ LED LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 - METAL BLADE ELEC COMPOSITE BLADE HI INTENSITY STROBE LED W/SERVO LATCH ADDITIONAL SPEC'D STOP ARM ON REAR-ELECTRIC	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTS DWORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - SPECIALTY 2980 AIR W/ LED LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE ELEC COMPOSITE BLADE HI INTENSITY STROBE LED W/SERVO LATCH ADDITIONAL SPEC'D STOP ARM ON REAR-ELECTRIC ADDITIONAL SPEC'D STOP ARM ON REAR-AIR	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00 83.00 83.00 83.00 83.00 83.00 \$TD 100.00 83.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LIGHTS - SPECIALTY 2980 AIR W/ LIGHTS - SPECIALTY 2980 AIR W/ LED LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 - METAL BLADE ELEC COMPOSITE BLADE HI INTENSITY STROBE LED W/SERVO LATCH ADDITIONAL SPEC'D STOP ARM ON REAR-ELECTRIC	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTS DWORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - SPECIALTY 2980 AIR W/ LED LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE ELEC COMPOSITE BLADE HI INTENSITY STROBE LED W/SERVO LATCH ADDITIONAL SPEC'D STOP ARM ON REAR-ELECTRIC ADDITIONAL SPEC'D STOP ARM ON REAR-AIR	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00 83.00 83.00 83.00 83.00 83.00 \$TD 100.00 83.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, VELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LED STROBE LIGHTS - METAL BLADE AIR W/ LIGHTED WORD "STOP" - COMPOSITE BLADE AIR W/ LED LIGHTS - SPECIALTY 2980 AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE ELEC COMPOSITE BLADE HI INTENSITY STROBE LED W/SERVO LATCH ADDITIONAL SPEC'D STOP ARM ON REAR-ELECTRIC ADDITIONAL SPEC'D STOP ARM ON REAR-AIR HIGH INTENSITY SCOTCH LITE BLADES METAL BLADE	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00 83.00 83.00 83.00 83.00 83.00 \$TD 100.00 83.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ navifleX HEATED BOTTOM TWO STEP TREADS N/A w/ navifleX FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - SPECIALTY '2980 AIR W/ LED LIGHTS - SPECIALTY '2980 - METAL BLADE AIR W/ LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/ LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/ LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - SPECIALTY '2900 METAL BLADE AIR W/LED STROBE WORD "STOP" - SPECIALTY '2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY '2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY '2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY '2900 METAL BLADE AIR HIGH INTENSITY STOP ARM ON REAR-ELECTRIC ADDITIONAL SPEC'D STOP ARM ON REAR-ELECTRIC ADDITIONAL SPEC'D STOP ARM ON REAR-AIR HIGH INTENSITY SCOTCH LITE BLADES METAL BLADE STORAGE COMPARTMENT MFG STD (IF ANY) _LEFT SIDE GLOVEBOX	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00 83.00 83.00 83.00 83.00 83.00 \$TD 100.00 83.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ navifleX HEATED BOTTOM TWO STEP TREADS N/A w/ navifleX FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, CHROME GRAB HANDLES, CHROME GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - SPECIALTY 2980 AIR W/ LED LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY STROBE LED W/SERVO LATCH ADDITIONAL SPEC'D STOP ARM ON REAR-ELECTRIC ADDITIONAL SPEC'D STOP ARM ON REAR-AIR HIGH INTENSITY SCOTCH LITE BLADES METAL BLADE STORAGE COMPARTMENT MFG STD (IF ANY)LEFT SIDE GLOVEBOX . STORAGE COMPARTMENT OPTIONS	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00 83.00 83.00 NC 76.00 163.00 \$TD 494.00 292.00 23.00
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ naviflex HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, BLACK GRAB HANDLES, CHROME GRAB HANDLES, FELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY . STOP SIGNAL ARM, OPTIONS ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - SPECIALTY 2980 AIR W/ LED LIGHTS - WETAL BLADE AIR W/ LED LIGHTS WORD "STOP" - 2980 - METAL BLADE AIR W/ LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED LIGHTED WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 - METAL BLADE AIR HIGH INTENSITY STOP ARM ON REAR-ELECTRIC ADDITIONAL SPEC'D STOP ARM ON REAR-ELECTRIC ADDITIONAL SPEC'D STOP ARM ON REAR-AIR HIGH INTENSITY SCOTCH LITE BLADES METAL BLADE STORAGE COMPARTMENT MFG STD (IF ANY) _LEFT SIDE GLOVEBOX . STORAGE COMPARTMENT OPTIONS BULKHEAD STORAGE COMPARTMENT, TOP HINGED	\$TD \$TD 93.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00 83.00 83.00 83.00 83.00 83.00 \$TD 494.00 292.00 \$TD
STEP TREADS, OPTIONS BLACK TREADS PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD HEATED BOTTOM STEP TREAD- not available W/ navifleX HEATED BOTTOM TWO STEP TREADS N/A w/ navifleX FULLY CHEMGUARDED STIRRUP STEPS STIRRUP STEPS, OPTIONS GRAB HANDLES, CHROME GRAB HANDLES, CHROME GRAB HANDLES, CHROME GRAB HANDLES, YELLOW RUBBER KICK BACKING ON COWL STOP SIGNAL ARM ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY. STOP SIGNAL ARM, OPTIONS ELEC W/ LIGHTS - METAL BLADE ELEC W/ LED LIGHTS - METAL BLADE ELEC W/ LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE AIR W/ LIGHTS - SPECIALTY 2980 AIR W/ LED LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE LIGHTS - SPECIALTY 2980 - METAL BLADE AIR W/ LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY 2900 METAL BLADE AIR HIGH INTENSITY FLASHING SPECIALTY STROBE LED W/SERVO LATCH ADDITIONAL SPEC'D STOP ARM ON REAR-ELECTRIC ADDITIONAL SPEC'D STOP ARM ON REAR-AIR HIGH INTENSITY SCOTCH LITE BLADES METAL BLADE STORAGE COMPARTMENT MFG STD (IF ANY)LEFT SIDE GLOVEBOX . STORAGE COMPARTMENT OPTIONS	\$TD \$3.00 248.00 \$TD 12.00 22.00 \$TD 14.00 100.00 100.00 226.00 NC 83.00 83.00 83.00 NC 76.00 163.00 \$TD 494.00 292.00 23.00

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LEFT SIDE ABOVE DRIVER HEAD, NON-LOCKABLE	143.00
LEFT SIDE ABOVE DRIVER HEAD, LOCKABLE	150.00
EXT. LUGGAGE COMPARTMENT LH FWD SIDE 114 X 24 X 22 SIZE	758.00
EXT. LUGGAGE COMPARTMENT RH FWD SIDE 114 X 24 X 22 SIZE	758.00
EXT. LUGGAGE COMPARTMENT <u>LH MID</u> SIDE <u>36 X 24 X 22</u> SIZE EXT. LUGGAGE COMPARTMENT LH AFT SIDE 91 X 20 X 18SIZE	367.00 517.00
GAS SHOCKS (2)	215.00
LUGGAGE LIGHT W/ SWITCH PER BOX	117.00
UNDERCOATING	
FACTORY INSTALLED, COMPLETE UNDERSIDE	
LINDERCOATING/DUSTREOCEING ORTIONS	
UNDERCOATING/RUSTPROOFING, OPTIONS INSIDE EMERGENCY DOOR	STD
INSIDE REAR BODY PANELS AT FLOOR LINE	STD
CHEMGUARD FULL UNDERSIDE	260.00
EXTERIOR STAINLESS STEEL FASTNERS (SCREWS)	126.00
VENEZI ARION	
VENTILATION FRONT ROOF NON-CLOSING VENT	
FRONT ROOF NON-CLOSING VENT	
WHEEL HOUSING	
STANDARD COVERING COLOR <u>ABS BLACK</u> .	
WHEEL HOUSING, OPTIONS	0==
BLACK FLOORING MATERIAL	STD 67.00
RUBBER WH. OPENING EXTENSIONS, FENDERETTES (REAR) MUD FLAPS, REAR, STD RUBBER	67.00 STD
MUD FLAPS, FRONT, STD RUBBER	STD
MUD FLAPS, REAR, FULL WIDTH OF BUS	76.00
WINDOWS, THERMOPANE	
DRIVER'S SIDE SLIDING WINDOW UPPER DOOR GLASS	
OFFER DOOR GEAGG	
WINDOWS, OPTIONS	
THERMO SIDE WINDOWS ADDITIONAL, EACH COMPLETE	90.00
THERMO LOWER ENTRANCE DOOR GLASS	84.00
WINDSHIELD	
TINTED	
1, 2, 3, OR 4 PIECE WINDSHIELD <u>3</u> PIECE	
WINDSHIELD, OPTIONS	
TINTED WITH SHADED TOP	11.00
3 PC WINDSHIELD, TINTED	STD
WINDSHIELD WASHERS	
WIPER MOUNTED, WET ARM	
ELECTRIC WASHER PUMP	
3-4 QUART CAPACITY	
WINDSHIELD WIDERS	
WINDSHIELD WIPERS HEAVY DUTY BOTTOM MOUNTED	
SINGLE OR DUAL SWITCH <u>SINGLE</u> .	
2 SPEED WITH INTERMITTENT FEATURE	
NON-GLARE ARMS	
WINDSHIELD WIPERS, OPTIONS	
WINTER (ALL SEASON) BLADES - AFTERMARKET	54.00
OTHER: CRYSTAL CLEAR HEATED WIPER BLADES - AFTERMARKET	651.00
WIRING	
COLOR AND NUMBER CODED AUTOMATIC, MAN. RESET, OR SOL. ST. CIRCUIT BREAKERS/FUSES	
MASTER SWITCH FOR BODY, ELECTRIC OPERATED	
WIRING, OPTIONS	
MANUAL RESET CIRCUIT BREAKERS	STD
PURPOSE SPECIFIC LABELED WIRING	STD
CAMERA, REI HD5-1200 12 Channel 7 CAMERA WITH LIC PLATE KIT / PANIC	
BUTTON - Speed Sensor .	

BUTTON - Speed Sensor .	4,656.00
SUBTOTAL BODY AND OPTIONS	91,845.

STD STD 260.00

STD STD STD 76.00

STD

STD STD

WHEEL BASE <u>254"</u>

BODY LENGTH <u>29'08"</u>

BODY LENGTH <u>30'05"</u>

BODY LENGTH <u>31'11"</u>

WHEEL BASE <u>276"</u>

BODY LENGTH <u>31'11"</u>

BODY LENGTH <u>32'08"</u>

BODY LENGTH <u>33'05"</u>

BODY LENGTH <u>34'02"</u>

CONVENTIONAL CHASSIS

AIR CLEANER:	
DRY TYPE, TO MATCH ENGINE DESIGN	
RESTRICTOR INDICATOR AT THE AIR CLEANER	
NEOTHER STATE OF THE PART OF T	
AIR CLEANER, OPTIONS:	
RESTRICTOR INDICATOR, DASH MOUNTED	22.00
AIR INTAKE, OPTION:	
WARM AIR INTAKE	STD
AVI TO TRAVE	
AXLES: FRONT	
INDICATE MODEL <u>MERITOR</u> . INDICATE WEIGHT CAPACITY 10,000 LBS.	
INDICATE HUB TYPE PILOTED .	
<u></u>	
AXLES, FRONT, OPTIONS:	
8,000 LB. CAPACITY - MERITOR	-181.00
8,000 LB. CAPACITY INT'L - DANA SPICER	-130.00
10,000 LB. CAPACITY - MERITOR	STD
10,000 LB CAPACITY INT'L. I-100 - DANA SPICER	100.00
12,000 LB. CAPACITY - DANA SPICER	68.00
WET TYPE OIL SEAL, STATE BRAND <u>INTERNATIONAL</u> .	STD
GREASE TYPE SEAL, STATE BRAND <u>STEMCO</u> .	10.00
AVLEC, DEAD	
AXLES: REAR INDICATE AXLE MODEL DANA SPICER.	
INDICATE WEIGHT CAPACITY 19,800 LBS.	
OIL SEAL BRAND PROVIDED INTERNATIONAL	
MAGNETIC OIL LEVEL PLUG	
STANDARD DRIVELINE SERIES <u>SPL100</u> .	
AXLES, REAR, OPTIONS:	
17,500 LB DANA SPICER	-122.00
21,000 DANA SPICER	98.00
23,000 LB DANA SPICER REQUIRES AIR BRAKES	239.00
SYNTHETIC LUBRICANT FRT AND REAR BRAND: <u>EMGARD</u> .	100.00
OTHER OIL SEAL BRANDS OFFERED <u>STEMCO</u> .	42.00
BRAKES	
SPLIT HYDRAULIC 4 WHEEL DISC	
ABS 4 CHANNEL, STATE BRAND <u>BENDIX</u>	
HYD. BRAKE SYSTEM, BRAND <u>WABCO</u>	
DUST SHIELDS AT ALL BRAKE POSITIONS (AIR BRAKE ONLY)	
STABILITY CONTROL	
BRAKES, OPTIONS:	
AIR BRAKE SYSTEM, "Q" PLUS, 15 x 4 FRT, 16.5 x 7 REAR, WITH DUST SHIELDS	665.00
AIR BRAKE ABS WITH TRACTION CONTROL AND STABILITY CONTROL - INCLUDED	NC NC
COLLISION MITIGATION SYSTEM - OMIT .	STD
COLLISION MITIGATION SYSTEM - WINGMAN ADVANCED REQ EXHAUST BRAKE COLLISION MITIGATION SYSTEM - WINGMAN FUSION REQ EXHAUST BRAKE	815.00 2,367.00
COLLISION WITIGATION STSTEW - WINGWAN FOSION REQ EXHAUST BRAKE	2,307.00
FRONT, AIR: OUTBOARD DRUMS	
15 X 5 "Q" PLUS	82.00
16.5 X 5 "Q" PLUS	139.00
ADJUSTABLE BRAKE AND ACCELERATOR PEDALS	612.00
-REQ AIR BRAKES AND TELESCOPIC STEERING WHEEL	
SLACK ADJUSTERS, AUTOMATIC:	440.00
HALDEX	149.00
MERITOR	STD
EMERGENCY BRAKE: OPTIONS	
MGM REAR PARKING BRAKE CHAMBER	STD
AIR DRYER AND TANKS:	
MANUAL DRAIN VALVE	
BENDIX AD-9 WITH HEATER	
AIR DRYER AND TANKS, OPTIONS:	070
PULL CHAIN FOR DRAIN VALVE (WET TANK)	84.00
AUTOMATIC DRAIN VALVE WITH HEATER BENDIX AD 9 AIR DRYER W/HEATER: W/O AIR BRAKES	84.00 337.00
BENDIX AD 9 AIR DRYER WITH HEATER. WIO AIR BRAKES	350.00
BW DV-2 AUTO DRAIN VALVE, W/HEATER, WET TANK ONLY	84.00
COMPRESSOR:	
INDICATE BRAND AND CFM. CUMMINS 18.7 CU FT.	
INDICATE BRAND AND CFM. CUMMINS 18.7 CU FT.	

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STD
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BENDIX 13.2 CFM - PROPANE AND GAS ONLY	NC
BUMPERS, FRONT AND REAR HEAVY DUTY STEEL	STD
NAVIFLEX FRONT BUMPER NAVIFLEX REAR BUMPER- AFTERMARKET	222.00 320.00
COLOR, PAINT	320.00
INDICATE BRAND AND TYPE USED <u>AKZO NOBEL #4421</u> .	
COLOR, OPTIONS: BLACK GRILLE - AFTERMARKET	290.00
YELLOW GRILLE CHROME GRILLE - FROM FACTORY	STD 215.00
SILVER GRILLE - AFTERMARKET FLAT BLACK HOOD TOP - FROM FACTORY	290.00 192.00
FLAT YELLOW HOOD TOP - FROM FACTORY BLACK FENDERS - FROM FACTORY	205.00 192.00
BLACK HOOD AND CHROME GRILLE FROM FACTORY	477.00
ELECTRICAL SYSTEM ALL CIRCUITS PROTECTED, AUTO OR MANUAL RESET	
FUSES/CIRCUIT BRKRS. OR SOL.ST. PROT. SPECIFY TYPE MANUAL	
LIST MFG's STD ALTERNATOR _LEECE NEVILLE AVI160P2007 210 AMP . 2 1031 BATTERIES, _(3) 1980 CCA (1300 - 1500) DAYTIME DIDNING LIGHTS PARTIAL POWER	
DAYTIME RUNNING LIGHTS, PARTIAL POWER HEAVY DUTY MECHANICAL TURN SIGNAL FLASHER	
ELECTRICAL SYSTEM, OPTIONS:	QTD.
MANUAL RESET CIRCUIT BREAKERS DAYTIME RUNNING LIGHTS, HIGH POWER	STD STD
HEADLIGHT, IGNITION OFF ALARM TRAILER WIRING HARNESS & PLUG WITH HITCH 7 ROUND PLUG - FACTORY INSTA	STD 851.00
ALTERNATORS:	
200 AMP DELCO REMY 210 AMP LEECE NEVILLE	43.00 STD
240 AMP LEECE NEVILLE 320 AMP. LEECE NEVILLE 14931PAH -325 AMP	104.00 527.00
240 AMP LEECE NEVILLE	144.00
BATTERIES: QTY. GROUP CCA	
2 1031 1900 3 GRP 31 1980	-44.00 STD
3 1031 2850 2 8D 2300 INCLUDES LARGE BATTERY COMP.	232.00 371.00
3 31 3450	232.00
STARTERS: DELCO 38 MT 12 VOLT	STD
MITSUBISHI ELECTRIC AUTOMOTIVE AMERICA90P47 DELCO REMY PG260N2 (GAS AND PROPANE ONLY)	NC NC
ENGINES:	
MANUFACTURERS STANDARD APPROX. 200 H.P. PARENT BORE STATE ENGINE PROPOSED - SIZE AND BRAND <u>B6.7 200 HP</u> .	
-34 DEGREES ANTI-FREEZE -40 DEGREES STANDARD ELECTRONIC FAST IDLE	
ENGINE WARNING ALARM MAGNETIC DRAIN PLUG	
2019 EMISSIONS STANDARD	
ENGINES, OPTIONS: CUMMINS ISB10 200 H.P. PARENT BORE 520 LB	STD
CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB	352.00 664.00
CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB:	851.00 851.00
CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB	1,074.00 4,867.00
POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB	-3,600.00
CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRAND <u>CUMMINS</u> MODEL	STD 107.00
ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT	STD
UPGRADED COOLANT BRAND <u>SHELL ROTELLA</u> . BLOCK HEATER, <u>750W</u> .	STD STD
BLOCK HEATER,GASOLINE AND PROPANE <u>1000W</u> . BLOCK HEATER, Y CORD FOR OIL PAN HEATER <u>1000W</u> .	71.00 82.00
BUMPER MOUNTED PLUG-IN RECEPTACLE UPGRADED HOSES BRAND_PREMIUM GRADE	STD STD
CONSTANT TORQUE HOSE CLAMPS FUEL HEATER, IN LINE - AFTERMARKET	STD 1,136.00
FUEL HEATER, IN-FUEL TANK - AFTERMARKET FUEL PRIMER PUMP	1,209.00 STD

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RADIATORS: OIL COOLER _X_ INTERNAL _NA_ EXTERNAL MAJOR MAT'L USED ALUMINUM WITH COPPER FINS	STD
RADIATOR OPTIONS: WINTER FRONTS, SNAP ON, INDICATE COLOR BLACK BUG SCREEN - PART ONLY	STD 102.00
FAN CLUTCH: ELECTRIC OPERATED FAN CLUTCH - Borg-Warner SA-75 HORTON FAN CLUTCH AUTO ON/OFF - REQ AIR SOURCE VISCOUS TYPE -Borg-Warner SA-75-REQ GAS AND PROPANE	STD 224.00 NC
FUEL-WATER SEPARATOR: FLEETGARD W/HEATER AND LIGHT	STD
EXHAUST SYSTEM LEFT DISCHARGE, LEFT SIDE OF FRAME, BELOW BUMPER	
EXHAUST SYSTEM, OPTIONS: RIGHT SIDE OF FRAME DISCHARGE, REAR, THRU BUMPER LEFT SIDE OF FRAME DISCHARGE, REAR, THRU BUMPER LEFT SIDE DISCHARGE, IN FRONT OF DUALS HEAT SHIELD BETWEEN MUFFLER/FUEL TANK	STD 66.00 40.00 STD
FENDERS/HOOD: EASY LIFT HOOD, 15 LBS. MAX. 15 LBS.	
FRAME: MFG.'S. STANDARD, APPROX. 254" W.B. TOW HOOKS, FRONT AND REAR FRAME _50,000 PSI STRENGTH	
FRAME, OPTIONS: TRAILER HITCH WITH ELECTRICAL PLUG - INCLUDES WIRING- FACTORY INSTALLE BRAKE CONTROLLER FOR HITCH - FACTORY INSTALLED	851.00 408.00
FUEL TANK: APPROX. 60-65 GALLONS, RIGHT SIDE MOUNTED - FOR WB 254-276 40 GALLON STANDARD FOR WB 193-236 ACCESS PLATE FOR SENDER UNIT REPLACEMENT FUEL DOOR INCLUDED	
FUEL TANK, OPTIONS: 60-65 GALLON, BETWEEN FRAME MOUNTED - DIESEL 100 GALLON, BETWEEN FRAME MOUNTED - DIESEL 65 GALLON FOR 193WB - 236WB - DIESEL 100 GALLON FOR 254 AND 276WB BODY 31'02" DIESEL 60 GAL GASOLINE TANK 100 GAL GASOLINE TANK - FOR 254" AND 276" WB ONLY 60 GAL PROPANE TANK - FOR 34'11" BODY ONLY RIGHT SIDE FILL, FOR BETWEEN FRAME RAILS LEFT SIDE FILL, FOR BETWEEN FRAME RAILS KEY LOCK ON FUEL DOOR THUMB LATCH ON FUEL DOOR LOCKING FUEL CAP LOCKING DEF DOOR	STD 339.00 111.00 427.00 NC 427.00 NC 1,400.00 NC 17.00 STD 17.00 17.00
HORN: DUAL ELECTRIC HORNS	
HORN, OPTIONS: AIR HORN(S), W/AIR SUPPLY ALREADY ON BUS	123.00
INSTRUMENTS AND PANEL: PER NATIONAL STANDARDS TACHOMETER HOUR METER	
INSTRUMENTS AND PANEL, OPTIONS: GLOVE BOX - WITHOUT DOOR GLOVE BOX WITH LOCKING DOOR DASH MOUNTED DIGITAL CLOCK - HARD WIRED DASH MOUNTED BATTERY OPERATED DIGITAL CLOCK TRANSMISSION TEMP. GAUGE AMMETER AMBIENT TEMPERATURE GAUGE IGNITIONS KEYED ALIKE AIR PRESSURE GAUGE FOR AIR SUSPENSION CUPHOLDER DASH MOUNTED CLIP BOARD STORAGE COMPARTMENT	\$TD 29.00 160.00 30.00 35.00 46.00 47.00 21.00 \$TD \$TD \$TD
POWER AND GRADEABILITY: PER NATIONAL STANDARDS	
SHOCK ABSORBERS:	

STD
STD
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102.00
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HEAVY DUTY REQUIRED FRONT AND REAR			
SPRINGS:			
FRONT: PARABOLIC TAPERED LEAF SPRING REAR: SINGLE STAGE, VARI-RATE MULIT- LEAF SPRING			
SPRINGS, OPTIONS:			
FRONT: MAINTENANCE FREE SPRING PINS	STD		STD
REAR: PARABOLIC TAPERED LEAF SPRING	STD		STD
AIR SUSP., WITH HYD. BRKS, INCLUDE COMPRESSOR AND AD-9 DRYER AIR SUSPENSION, WITH AIR BRAKES	1,244.00 600.00		600.00
	600.00		600.00
STEERING: POWER STEERING ASSIST,			
INDICATE BRAND AND MODEL <u>TRW ROSS</u> . INDICATE STRG. WHEEL DIAMETER <u>18</u> .			
STEERING, OPTIONS:			
TILT WHEEL TILT AND TELESCOPING WHEEL	STD 242.00		STD
SHEPPARD GEAR M100	104.00		
TIRES AND RIMS: WHEELS:			
ONE PIECE RADIAL TIRE RIMS, 22.5 X 8.25			
HUB PILOTED, 10 BOLT HOLES TIRES, FRONT, 11R X 22.5, 14 PLY RATING			
INDICATE BRAND AND MODEL <u>HANKOOK AH12 14PLY</u> . TIRES, REAR, TRACTION TYPE, 11R X 22.5, 14 PLY RATING			
INDICATE BRAND AND MODEL <u>HANKOOK Z35A 14PLY</u> . MUST USE LEAD-FREE WEIGHTS, IF WEIGHTS ARE USED			
WHEEL, OPTIONS: PRICE PER SET OF SIX.			
SPARE TIRE CARRIER (1) SPARE HUB PILOTED WHEEL, 10 BOLT HOLES (1) - FACTORY	262.00 125.00	X2	250.00
ALUMINUM RIMS (ACCURIDE 42644) WHEEL ALIGNMENT, FRONT ONLY	950.26 STD		STD
WHEEL ALIGNMENT, REAR ONLY	STD		STD
TIRES: CHOOSE ONE FROM EACH CATEGORY. SPARE OPTION			
FRONT, TIRE SIZES (TIRES ONLY, PRICE PER SET OF 2) CONTINENTAL 11R22.5 HSR2 ALL POSITION	157.00		224.22
MICHELIN 11R22.5 XZE2 ALL POSITION GOODYEAR 11R22.5 G22 RSD FUEL MAX ALL POSITION	381.00 275.00		381.00
BRIDGESTONE R268 ECOPIA ALL POSITION . CONTINENTAL 255/70R22.5 HSR2 ALL POSITION .	214.00 83.00		
GOODYEAR 255/70R22.5 ENDURANCE RSA ALL POSITION . BRIDGESTONE 255/70R22.5 R250 ED ALL POSITION .	379.00 282.00		
HANKOOK 255/70R22.5 AH37 ALL POSITION	-91.00		
REAR, TIRE SIZES (TIRES ONLY, PRICE PER SET OF 4) CONTINENTAL 11R22.5 HSRS ALL POSITION	283.00		
CONTINENTAL 11R22.5 HDR2 M/S DRIVE . HANKOOK 11R22.5 AH37 ALL POSITION .	474.00 23.00		
BRIDGESTONE 11R22.5 R268 ECOPIA ALL POSITION . BRIDGESTONE 11R22.5 M710 ECOPIA M/S DRIVE .	396.00 683.00		
MICHELIN 11R22.5 XZE2 ALL POSITION .	553.00		070.00
MICHELIN 11R22.5 XDN2 M/S DRIVE . CONTINENTAL 255/70R22.5 HSR2 SA ALL POSITION .	878.00 136.00		878.00
CONTINENTAL 255/70R22.5 HDR M/S DRIVE . HANKOOK 255/70R22.5 AH37 ALL POSITION .	497.00 -209.00		
GOODYEAR 255/70R22.5 ENDURANCE RSA ALL POSITION GOODYEAR 255/70R22.5 G622 RSD M/S DRIVE	726.00 547.00		
BRIDGESTONE 255/70R22.5 R250 ED ALL POSITION . BRIDGESTONE 255/70R22.5 M726 M/S DRIVE .	534.00 468.00		
COMBINATION FRONT AND REAR TIRE SIZES			
SPARE, TIRE SIZES (TIRE ONLY, EACH)			
11R22.5 HANKOOK AH12 14 PLY AFTERMARKET 11R22.5 HANKOOK Z35A 14 PLY AFTERMARKET	286.00 343.00		
11R22.5 CONTINENTAL HDR2 14 PLY AFTERMARKET 11R22.5 CONTINENTAL HSR2 14 PLY AFTERMARKET	397.00 420.00		
255/7019.5 HANKOOK AH37 14 PLY AFTERMARKET 255/70R19.5 HANKOOK DH01 14 PLY AFTERMARKET	261.00 267.00		
MICHELIN 11R22.5 XZE2 ALL POSITION - AFTERMARKET	442.00	X2	884.00
TRANSMISSION: PTS 2500 ALLISON TRANSMISSION			
TOWER SHIFT WITH CABLE EXTERNAL TRANS. FILTER, AUTOMATIC TRANS.			
TRANSMISSION, OPTIONS: PTS 2200 ALLISON TRANSMISSION W/PARK PALL <26,000 LBS.	330.00		
PTS 3000 (3060) ALLISON TRANSMISSION	4,180.00		

FATON PROGRESON TRANSMISSION FROM SEASTA DC 7 O-L.	007.00 N/A	
EATON PROCISION TRANSMISSION EDCO-6F107A- B6.7 Only EATON PROCISION TRANSMISSION EDCO-6F107P (PARK PAWL) B6.7 Only	287.00 N/A 610.00 N/A	
TRANSYND FLUID	STD	STD
MAGNET DRAIN PLUG (AUTOMATIC ONLY)	STD	STD
PUSH BUTTON SHIFT FOR PT3000 (MD3060)	NC	
TURNING RADIUS:		
INDICATE CURB TO CURB RADIUS FOR WHEEL BASE		
<u>170"</u> WHEEL BASE <u>24 ' 02 "</u> RADIUS		
193" WHEEL BASE 27 ' 02 " RADIUS		
217" WHEEL BASE 30 ' 01 " RADIUS 236" WHEEL BASE 32 ' 06 " RADIUS		
254" WHEEL BASE 34 ' 09 " RADIUS		
276" WHEEL BASE 37 ' 06 " RADIUS		
		
INDICATE BUMPER-TO-BUMPER RADIUS / WHEEL BASE		
<u>170"</u> WHEEL BASE <u>25 ' 03 "</u> RADIUS <u>193"</u> WHEEL BASE <u>28 ' 03 "</u> RADIUS		
217" WHEEL BASE 31 ' 03 " RADIUS		
236" WHEEL BASE 33 ' 07 " RADIUS		
254" WHEEL BASE 35 ' 10 " RADIUS		
<u>276"</u> WHEEL BASE <u>38 ' 07 "</u> RADIUS		
ITEM ZERO START ENGINE BLOCK HEATER PLUG WITH LIGHTS	270.00	270.00
ADDITIONAL OPTIONS:	270.00	270.00
		<u> </u>
SUBTOTAL CHASSIS AND OPTIONS		6,371.00
	-	
FREIGHT DELIVERY CHARGE: FACTORY TO DEALER	1,734.00	1,734.00
DELIVERY		
LOCATION OF DEALERSHIP <u>MONTICELLO</u> , MN	MILES	
DELIVERY CHARGE TO DISTRICT 1.60 PER MILE	0.00	0.00
MINIMUM CHARGE FOR DELIVERY IN LIEU OF MILEAGE		0.00
TRANSFER THE HIGHER OF THE TWO VALUES TO THE TALLY COLUMN	<u> </u>	
TRANSFER THE HIGHER OF THE TWO VALUES (Cell F1814 or F1815) TO THE TAL	LY COLUMN (CELL G1815)	
MANUALS; LIST		
SERVICE MANUAL MEDIA ONLINE ANNUAL SUB FEE STARTING 1/1	100.00	
ACCESS TO ON LINE MANUALS	NC	
ACCESS TO ON LINE MANUALS	NC	
ENGINE ELECTRONICS MANUAL	NC	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS	NC NC	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE	NC NC NC	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS	NC NC NC	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE	NC NC NC	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE	NC NC NC NC 468	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE	NC NC NC NC 468 500.00	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE	NC NC NC NC 468 500.00 1,000.00	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES	NC NC NC NC 468 500.00 1,000.00	99,950.00
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE	NC NC NC NC 468 500.00 1,000.00	99,950.00 6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX	NC NC NC NC 468 500.00 1,000.00	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY:	NC NC NC NC 468 500.00 1,000.00	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX	NC NC NC NC 468 500.00 1,000.00	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS	NC NC NC NC 468 500.00 1,000.00	
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS YEARS 5 MILES 100.000 STANDARD WARRANTY YEARS 10 MILES 200.000 FULL ENGINE COVERAGE	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE S.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE WARRANTY: CHOOSE ONLY ONE	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE S.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC.	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE ELECTRICAL WARRANTY: CHOOSE ONLY ONE	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100.000 STANDARD WARRANTY YEARS 10 MILES 200.000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200.000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200.000 ENGINE ELECTRICAL WARRANTY: CHOOSE ONLY ONE YEARS 1 MILES UNLIMITED STANDARD WARRANTY	NC NC NC 468 500.00 1,000.00 NC 4,100.00	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE ELECTRICAL WARRANTY: CHOOSE ONLY ONE	NC NC NC 468 500.00 1,000.00 NC	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 1 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES 100,000 YEARS NA MILES NA	NC NC NC 468 500.00 1,000.00 NC 4,100.00	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8 GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8 PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8 PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 1 MILES 200,000 ENGINE ELECTRICAL WARRANTY: CHOOSE ONLY ONE YEARS 1 MILES 100,000 YEARS NA MILES NA TRANSMISSION WARRANTY: CHOOSE ONLY ONE	NC NC NC 468 500.00 1,000.00 NC 4,100.00	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE JSB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE ELECTRICAL WARRANTY: CHOOSE ONLY ONE YEARS 1 MILES 100,000 YEARS NA MILES NA TRANSMISSION WARRANTY: CHOOSE ONLY ONE BRAND ALLISON MODEL 2500.	NC NC NC 468 500.00 1,000.00 NC 4,100.00	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE ELECTRICAL WARRANTY: CHOOSE ONLY ONE YEARS 1 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES UNLIMITED	NC NC NC 468 500.00 1,000.00 NC 4,100.00	4,100.00
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE JSB BRAND CUMMINS. YEARS 5 MILES 100.000 STANDARD WARRANTY YEARS 10 MILES 200.000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200.000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200.000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200.000 ENGINE ELECTRICAL WARRANTY: CHOOSE ONLY ONE YEARS 1 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES 100.000 YEARS NA MILES NA TRANSMISSION WARRANTY: CHOOSE ONLY ONE BRAND ALLISON MODEL 2500.	NC NC NC 468 500.00 1,000.00 NC 4,100.00 4,400.00 120.00 STD	6,496.75
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100.000 STANDARD WARRANTY YEARS 10 MILES 200.000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8 L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200.000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8 L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200.000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8 L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES UNLIMITED STANDARD WARRANTY YEARS 1 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES UNLIMITED TRANSMISSION WARRANTY: CHOOSE ONLY ONE BRAND ALLISON MODEL 2500 YEARS 5 MILES UNLIMITED TRANSMISSION WARRANTY: CHOOSE ONLY ONE	NC NC NC 468 500.00 1,000.00 NC 4,100.00 4,400.00 120.00 STD	4,100.00
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE LISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 1 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES UNLIMITED YEARS 7 MILES UNLIMITED YEARS 7 MILES UNLIMITED TRANSMISSION WARRANTY: CHOOSE ONLY ONE BRAND LEATON MODEL PROCISION.	NC NC NC 468 500.00 1,000.00 NC 4,100.00 4,400.00 120.00 STD	4,100.00
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE ISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8 LGAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8 L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8 L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 1 MILES 200,000 ENGINE ELECTRICAL WARRANTY: CHOOSE ONLY ONE YEARS 1 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES 100,000 YEARS 1 MILES UNLIMITED YEARS 7 MILES UNLIMITED YEARS 7 MILES UNLIMITED TRANSMISSION WARRANTY: CHOOSE ONLY ONE BRAND LALLISON MODEL 2500 YEARS 7 MILES UNLIMITED TRANSMISSION WARRANTY: CHOOSE ONLY ONE BRAND LALLISON MODEL 2500 YEARS 1 MILES UNLIMITED TRANSMISSION WARRANTY: CHOOSE ONLY ONE BRAND LALLISON MODEL PROCISION YEARS 1 MILES UNLIMITED TRANSMISSION WARRANTY: CHOOSE ONLY ONE BRAND LALLISON MODEL PROCISION YEARS 1 MILES UNLIMITED TRANSMISSION WARRANTY: CHOOSE ONLY ONE BRAND LATON MODEL PROCISION YEARS 1 MILES UNLIMITED TANDARD WARRANTY	NC NC NC NC 468 500.00 1,000.00 NC 4,100.00 4,400.00 120.00 STD STD STD	4,100.00
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS ENGINE SERVICE ENGINE TROUBLE SHOOTERS PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE 8 HOUR TECHNICAL TRAINING ON DISTRICT SITE HOGLUND UNIVERSITY ONLINE TOTAL TAXABLE CHARGES EXCISE TAX WARRANTY: ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE LISB BRAND CUMMINS. YEARS 5 MILES 100,000 STANDARD WARRANTY YEARS 10 MILES 200,000 FULL ENGINE COVERAGE ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 10 MILES 200,000 ENGINE WARRANTY: CHOOSE ONLY ONE ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC. YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 1 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES UNLIMITED STANDARD WARRANTY YEARS 5 MILES UNLIMITED YEARS 7 MILES UNLIMITED YEARS 7 MILES UNLIMITED TRANSMISSION WARRANTY: CHOOSE ONLY ONE BRAND LEATON MODEL PROCISION.	NC NC NC 468 500.00 1,000.00 NC 4,100.00 4,400.00 120.00 STD	4,100.00

TOTAL NON-TAXABLE CHARGES

TOTAL COST OF YOUR SCHOOL BUS: 110,546.75 TRADE-INS (IF APPLICABLE) AMOUNT ALLOWED FOR TRADE-IN OF ONE UNIT MUST BE A NEGATIVE NUMBER **LIST AS A NEGATIVE NUMBER (-MINUS)** YOU MAY ENTER THE ACTUAL PRICE FOR ONE UNIT OR THE AVERAGE PRICE FOR MULTIPLE UNITS TAXABLE AMOUNT DEDUCTED FOR TRADE-IN MUST BE A NEGATIVE NUMBER TOTAL COST OF SCHOOL BUS ALLOWING FOR TRADE-IN: 110.546.75 120-150 DAYS FOR DELIVERY (EXPECTED) (CALCULATED FROM CONFIRMING P.O. TO DELIVERY AT THE DISTRICT) CONTRACT RELEASE # CONTRACT # 117595 CONTRACT BOND ____/1000 HOGLUND BUS CO., INC. . COMPANY NAME PO BOX 249, 116 OAKWOOD DR E ADDRESS MONTICELLO, MN 55362 CITY, STATE, ZIP 763-295-5119 PHONE NUMBER REPRESENTATIVE SIGNATURE Tom Klein REPRESENTATIVE

8/15/2019 DATE

MINNESOTA STATE SCHOOL BUS COOPERATIVE PURCHASING

PRICE SHEET AND CALCULATION FORM

PROPOSAL PRICE SHEET FOR SCHOOL BUS

CONVENTIONAL

DEALER HOGLUND BUS CO., INC. .

BRAND IC

PROPOSER IS SUBMITTING THIS PRICING FOR REGION(S) <u>ALL</u>. Effective October 1, 2019

INDICATE "STD." AS THE VEHICLE STANDARD INDICATE "NA" AS NOT AVAILABLE

CONVENTIONAL BODY

MINIMUM 35 PASS., MAXIMUM 77 PASS.

EACH WHITE CELL MUST BE FILLED IN.

INDICATE NEGATIVE NUMBERS WITH A "---" PRECEDING THE NUMBER

YOUR BUS

BODY SIZE DIMENSION 65 PASSENGER

PASSENGER CAPACITY SEAT SPACING PROVIDED WHEEL BASES AVAILABLE

BASE PRICE PER SPECIFICATIONS

AISLES

RIBBED CENTER AISLE COLOR TO MATCH FLOORING STRIPLESS

AISLE OPTIONS (NOT NEEDED WITH ONE PIECE FLOOR)

ALUMINUM STRIPS STAINLESS STEEL STRIPS PLASTIC STRIPS

BODY PANELS

20 GAUGE STANDARD 22 GAUGE INTERNAL SIDE PANELS

BODY PANELS, OPTIONS

16 GAUGE SMOOTH SIDE PANELS

CEILING,

1-1/2 INSULATION IN ROOF INSULATED ROOF BOW CAVITIES 22 GAUGE PANELS ACOUSTICAL, FULL LENGTH - RIVETED

FLOOR, RUBBER or VINYL

MFG. STANDARD COLOR BLACK INCL. STEP TREADS

RUBBER/VINYL IN DRIVERS COMP. AND OVER WH HSGS WHEEL HOUSING COLOR BLACK.
5/8" EXTERIOR PLYWOOD

FLOOR, OPTIONS

INDICATE COLOR OPTION <u>GRAY, BLUE, GREEN, TAN, BROWN</u>
VINYL FLOORING FULL LENGTH OF THE BUS
ONE PIECE FLOOR OPTION - BLACK
ONE PIECE FLOOR OPTION - GRAY
ONE PIECE FLOOR OPTION - ALL OTHER COLORS
PLYWOOD, MARINE GRADE

INTERIOR, OPTIONS

PADDED SHOULDER RAILS

SEATS

42 OZ MATERIAL, FIRE RETARDANT WITHOUT WELTING STANDARD COLOR PROVIDED **GRAY** . HIGH BACK SEATS 28"

SEATS, OPTIONS

52 OZ MATERIAL, COMPLETE BUS - **GRAY ONLY**FIRE BLOCK MATERIAL
COLOR OPTIONS BLUE, BROWN, GREEN, BLACK, BURGUNDY

WINDOWS

TEMPERED, CLEAR STANDARD WINDOW HEIGHT _28_" UPPER & LOWER COMB.

WINDOWS, OPTIONS

BLACK SASH BLACK SASH WITH AREA BETWEEN WINDOWS BLACK TEMPERED, CLEAR W/HIGH HEADROOM TEMPERED, TINTED W/HIGH HEADROOM LAMINATED, CLEAR W/HIGH HEADROOM LAMINATED, TINTED W/HIGH HEADROOM

ST	D	
96	.00	
10.	.00	
	96	STD 96.00 10.00

STD

31'02'

65

27.8

254"

80,230.00

223.00
STD
316.00
593.00
1,107.00
100.00
87.00

020.0
22.00
242.00
332.00
STD
253.00
450.00
253.00

180.00

Richfield Public 65 Pass - Diesel
00 i ass - Diesei
80,230.00
60,230.00
STD
STD
593.00
100.00
100100
GRAY
STD
253.00

CONVENTIONAL BUS OPTIONS

	CONVENTIONAL BUS OPT	TIONS	
AIR FOIL, REAR, OPTION: REAR AIR FOIL, FACTORY INSTALLED	550.00		
BACK UP ALARM OPTIONS 112 DECIBEL OUTPUT	65.00		65.00
BATTERY MOUNTED UNDER DRIVERS SEAT AREA			
BATTERY OPTIONS KEY LOCK ON BATTERY DOOR BALL BRG ROLLERS - TRAY BOX FOR "2" 8D BATTERIES AUXILIARY BATTERY BOX - TOOL BOX	12.00 STD 74.00 21.00		STD
BUMPER, REAR STANDARD MFG. BUMPER IS REQUIRED			
BUMPER, OPTIONS DOCK BUMPERS, FRONT AND REAR	170.00		
CERTIFICATION STATE AND FEDERAL SPECIFICATION			
COLOR, EXTERIOR NATIONAL SCHOOL BUS CHROME YELLOW PER NATIONAL AND STATE SPEC.			
COLOR, EXTERIOR, OPTIONS WHITE ROOF	359.00		359.00
COLOR, INTERIOR STD. WALLS COLOR SPRING WHITE . WALL PANEL MATERIAL <u>EMBOSSED STEEL</u> .			
CROSSING ARM ELECTRIC W/PLASTIC ROD			
CROSSING ARM, OPTIONS ELECTRIC SOLID STATE UPGRADE, W/PLASTIC ROD AIR W/PLASTIC ROD DEACTIVATION SWITCH	STD NC 17.00	AIR	STD NC
DEFROSTER 90,000 BTU FULL WIDTH DEFROSTER/HEATER MUST MAINTAIN CLEAR VIEW OF WINDSHIELDS TWO AUX. DEFROSTER FANS, APPROXIMATELY 6"			
DEFROSTER, OPTIONS UPPER RIGHT MOUNTED ADDITIONAL FAN CHROME DEFROST FANS IN LIEU OF BLACK	75.00 82.00		
DOORS, ENTRANCE ELECTRICALLY OPERATED, OUTWARD OPENING STEERING WHEEL SWITCHES STANDARD			
DOORS, ENTRANCE, OPTIONS AIR POWERED (AIR SUPPLIED) MANUALLY OPERATED HINGED ACCESS PANEL TO DOOR CONTROLS EXTERIOR DOOR RELEASE, MECHANICAL EXTERIOR DOOR RELEASE, ELECTRIC EXTERIOR DOOR RELEASE, AIR FRONT VANDAL LOCK, MECHANICAL FRONT VANDAL LOCK, FOR ELECTRIC DOOR FRONT VANDAL LOCK, FOR AIR DOOR THREE POSITION DOOR CONTROL - 3 POSITION OR REDUNDANT 8 WAY "RED" ACTIVATION SWITCH (WITHOUT OPENING DOOR) NOISE SUPPRESSION SWITCH, MOMENTARY ENTRANCE DOORS KEYED ALIKE	30.00 49.00 STD 58.00 STD 36.00 55.00 STD 174.00 NC STD STD STD 20.00	AIR	30.00 STD STD STD STD STD STD
DOORS, EMERGENCY LUBEABLE HINGES UPPER AND LOWER GLASS IN DOOR			
DOORS, EMERGENCY, OPTIONS HIDDEN EM. DOOR HINGES REAR EMERGENCY DOOR THERMO PANE GLASS, TOP REAR EMERGENCY DOOR THERMO PANE GLASS, BOTTOM REAR EM. DOOR THERMO PANE GLASS, TOP & BOTTOM REAR EM. DOOR THERMO PANE GLASS, TOP, LAMINATED R. EM. DOOR THERMO PANE GLASS, BOTTOM, LAMINATED R. EM. DOOR THERMO PANE GLASS, BOTTOM, LAMINATED	STD 60.00 46.00 106.00 85.00		STD 60.00
R. EM. DOOR THERMO PANE GLASS, TOP & BOT., LAMINATED LOWER DOOR GLASS GUARD REAR VANDAL LOCK 3 POINT REAR DOOR LATCH	170.00 24.00 85.00 33.00		24.00
EMERGENCY EQUIPMENT			

STATE AND FEDERAL SPECIFICATION		
FIRE EXTINGUISHER		
5 LB 2A10BC RECHARGEABLE		
FIRE EXTINGUISHER, OPTIONS LIST OPTIONAL SIZE # 6 .	52.00	
EMERGENCY EXITS		
PER STATE SPECIFICATIONS		
ROOF HATCH MINIMUM REQUIRED, BRAND <u>SPECIALTY</u> MODEL <u>9245</u> .		
MUST HAVE MULTI-POSITION VENT CAPABILITIES		
ROOF HATCH, OPTIONS ONE ADDITIONAL ROOF HATCH, SAME AS PROVIDED ABOVE	222.00	
ALL ROOF HATCH OPTIONS BELOW SHALL BE PRICED FOR 2 SMI TRIPLE VALUE	173.00	
SMI ECONOMY SMI W/POWER VENT	-71.00 335.00	
SMI WO/VENT LOW PROFILE 'PROLO'	STD	STD
SIDE WINDOW EXITS MINIMUM REQUIRED		
FRONT MOUNTED HINGE		
HEATERS 50K HEATER IN ENTRANCE DOOR		
90K FOR DR. HEATER/DEF., FULL WIDTH 50K UNDER SEAT HEATER, MIDSHIP		
80K UNDER SEAT HEATER, REAR BALL COCK SHUT OFF VALVE IN DRIVER'S AREA		
BALL COCK SHUT OFF VALVE IN ENGINE COMP. AIR INLET FILTER ON ALL HEATER UNITS		
HEATERS, OPTIONS		
MIDSHIP HEATER, 80K, IN LIEU OF 50K RADIANT HEAT, RIGHT & LEFT SIDE OF BUS FULL LENGTH	101.00 650.00	650.00
ADDITIONAL 50.000 BTU REAR HTR - RIGHT SIDE ADDITIONAL 80.000 BTU REAR HTR - RIGHT SIDE	393.00 468.00	
BOOSTER PUMP DELUXE BOOSTER PUMP	STD 407.00	STD
GOODYEAR 'HI-MILER' HOSE CONSTANT TORQUE CLAMPS	STD STD	STD STD
PARALLEL HEATER CIRCUIT SERIES HEATER CIRCUIT	102.00 STD	STD
DELETE MIDSHIP HEATER CABLE CONTROLLED WATER SHUT OFF FOR DRIVER	-184.00 STD	STD
FACTORY INSTALLED INTEGRATED DRIVER AIR CONDITIONING FACTORY INSTALLED A/C SYSTEM 60,000 BTU W/ 325 AMP ALT - NA PROPANE, GA	,	
FACTORY INSTALLED A/C SYSTEM 96,000 BTU W/ 325 AMP ALT - NA PROPANE, GA: FACTORY INSTALLED A/C SYSTEM 120,000 BTU W/ 325 AMP ALT - NA PROPANE, G/		
HEATERS, AUXILIARY, OPTIONS		
WABASTO HEATER SCHOLASTIC 45,000 W TIMER & BOX - FACTORY INSTALLED	2,700.00	
WABASTO HEATER SCHOLASTIC 45,000 WITH CONVECTION HEAT - AFTERMARKET ESPAR HEATER E-GUARDIAN 42,000 WITH TIMER - FACTORY INSTALLED	3,697.00 2,433.00	
ESPAR HEATER <u>E-GUARDIAN</u> <u>42,000</u> . WITH CONVECTION HEAT - AFTERMARKET VEN TECH 45,000 BTU BELT DRIVEN - LH700-0070 - AFTERMARKET	3,482.00 3,015.00	
24 HOUR TIMER FOR AUXILIARY HEATER 7 DAY TIMER FOR AUXILIARY HEATER SUIT MOUNTED BOY ONLY FOR AUXILIARY HEATER	NC NC 79.00	
SKIRT MOUNTED BOX ONLY FOR AUXILIARY HEATER IDENTIFICATION	19.00	
PER STATE SPECIFICATIONS, WITH VINYL LETTERING INCLUDES BELT LINE LETTERING, BUS #, CAP, FUEL CAP.		
IDENTIFICATION, OPTIONS		
ADDITIONAL LETTERING, VINYL, PER CHARACTER 6" ADDITIONAL LETTERING, VINYL, PER CHARACTER 2"	NC NC	
FLIP SIGN FRONT AND REAR, SCHOOL BUS/CHARTER LIGHTED SCHOOL BUS SIGN, FRT & REAR	92.00 406.00	
INSIDE HEIGHT		
73" AT AISLE MINIMUM, STD. HEIGHT 78 "		
INSULATION, WALLS 1-1/2" INSULATION		
INSULATION, WALLS, OPTIONS		
FOAM INSULATION UNDER FLOOR <u>2</u> "THICK <u>80</u> % OF UNDERSIDE COVERED	750.00	
NOISE REDUCTION SPRAY ON ALL PANELS FOAM INSULATION UNDER FLOOR PERIMETER	STD 480.00	STD
SOUND ABATEMENT/INSULATION ON FIREWALL	STD	STD
INTERIOR		

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DOME LIGHTS, MINIMUM PER MFG'S MODEL DRIVERS DOME, ON SEPARATE SWITCH			
REAR TWO DOME LIGHTS ON SEPARATE SWITCH		ŀ	
6 X 30 INTERIOR MIRROR AND VISOR			
INTERIOR, OPTIONS			
OVERSIZED DRIVER'S DOME LIGHT IN LIEU OR STD.	17.00		
10 x 30 OVERHEAD MIRROR	18.00		18.00
6 X 30 TIGER MIRROR ADDITIONAL DOME SWITCH AND CIRCUIT	78.00 STD	 	STD
DOME LIGHTS, ADDITIONAL PER PAIR	58.00		
REAR SCOPE LENS FOR REAR DOOR AUXILLIARY POWER PLUG 12 VOLT	76.00 STD	-	STD
VIDEO CAMERA POWER SUPPLY	67.00		0.5
VIDEO CAMERA SYSTEM, COLOR <u>REI</u> BRAND - HARD DRIVE DIGITAL VIDEO CAMERA SYSTEM, COLOR <u>REI</u> BRAND - WIFI	1,591.00 1,719.00	-	
ADDITIONAL CAMERA	351.00	ŀ	
STOP ARM CAMERA	417.00		
SENSOR HARNESS FOR CAMERA EVENT MARKER FOR CAMERA	126.00 126.00	-	
GPS FOR CAMERA SYSTEM	174.00	ļ	
CHILD CHECK SYSTEM INTERIOR DRIVER'S LED LIGHT	STD 42.00	-	STD 42.00
INTERIOR PASSENGER LIGHTS - 7 LED	219.00	X14	438.00
INTERIOR STEP LIGHT LED	25.00		25.00
FIRE RETARDANT TRASH CAN AND HOLDER	61.00		
LAMPS AND SIGNALS		į	
SIDE TURN SIGNALS CIRCUIT BRKRS/FUSES-w/SOLID STATE PROTECTORS		ŀ	
8 LIGHT FLASHER UNIT BRAND <u>WELDON</u>		ŀ	
INDICATE BRAND OF LIGHT ASSY'S USED <u>SOUNDOFF</u> .			
CLEARANCE LIGHTS LIT WITH TAIL LIGHTS			
LAMPS AND SIGNALS, OPTIONS		ļ	
COWL MTD FRONT SIGNAL, W/ ARROW COWL MTD FRONT SIGNAL, W/O ARROW	<u>25.00</u> 16.00	-	
ROOF MOUNTED LOW PROFILE STROBE LIGHT 4.9 "	101.00		101.00
STROBE LED, WHITE, DOUBLE FLASH, 6.2" High	86.00		
STROBE LED,WHITE, DOUBLE FLASH, 2.77" High METAL PROTECTIVE SHIELDS, ALL MARKER & CL. LIGHTS	106.00 50.00	 	
DOME LIGHTS ACTIVATED BY EMERGENCY DOOR	60.00		
RED LIGHT ABOVE EMERG. DOOR BACK UP LIGHTS ACTIVATED BY EMERGENCY DOOR	<u>25.00</u> 58.00	-	
BACK UP LIGHTS: 7"	STD		STD
LED BACKUP LIGHTS IN LIEU OF STD7_" ENT. DOOR OUTSIDE LIGHT CONNECTED TO STEP LT.	70.00 20.00	-	
ALL LIGHTS LED - EXCEPT 8 WAY LIGHTS	363.00	ŀ	
ALL LIGHTS LED - INCLUDING 8 WAY LIGHTS	819.00		819.00
LED SIGNAL, TAIL, AND BU LED SIGNAL AND TAIL LIGHTS	145.00 153.00	-	
LED TAIL LIGHTS ONLY	73.00		
LED CLEARANCE LIGHTS LED REAR TURN ONLY	STD 49.00	-	STD
LED FRONT TURN ONLY	68.00		68.00
LED STOP/TAIL 4", AND BU ONLY LED BACKUP ONLY	119.00 70.00		
8 LIGHT MONITOR	66.00	ŀ	
16 LIGHT MONITOR	83.00		
16 LIGHT MONITOR LED 8 LIGHT HOODS	94.00 46.00	-	46.00
DELETE 8 LIGHT HOODS	STD		STD
8-WAY LIGHTS W/STROBES LED 8-WAY LIGHTS	456.00 456.00		
WELDON LIGHT ASSY'S	STD	t	STD
FENDER MOUNTED LED LIGHT REAR FACING - FRT FENDER MOUNTED TURN SIGNALS	53.00 166.00	Į.	166.00
TWO SIDE SIGNAL LIGHTS PER SIDE - LED	24.00	ŀ	24.00
SIDE BACK UP LIGHTS (SKIRT MOUNTED) - LED	86.00	[86.00
EXTERIOR ENTRANCE DOOR LIGHT - LED LIGHT CHECK FEATURE	27.00 STD	ŀ	27.00 STD
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METAL TREATMENT PER STATE SPECIFICATION		ŀ	
		ŀ	
MIRRORS TO MEET FEDERAL REGULATIONS		Į.	
TO MEET FEDERAL REGULATIONS		ŀ	
MIRRORS, OPTIONS		_ [
HEATED MIRRORS, OUTSIDE AND CROSSOVER HEATED MIRRORS, OUTSIDE ONLY	86.00 49.00	Crossover	37.00
HEATED MIRRORS, CROSSOVER ONLY	26.00	· · · · · · · · · · · · · · · · · · ·	
CROSSOVER MIRRORS HEADS & BRACKETS, BLACK	STD	Ţ	STD
CROSSOVER MIRRORS HEADS & BRKTS, STAINLESS STEEL ALL MIRROR BRACKETS, STAINLESS STEEL	18.00 53.00	ŀ	53.00
ROSCO, BLACK-CROSSOVER MIRRORS HEADS & BRACKETS	STD	Ţ	
ROSCO, XOVER MIRRORS HEADS & BRKTS, STAINLESS STEEL ROSCO, BLACK - REARVIEW ONLY	18.00 STD	ŀ	STD
ROSCO, STAINLESS - REARVIEW ONLY	35.00	ţ	
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REMOTE OPERATED MIRRORS, REAR VIEWS ONLY REMOTE OPERATED HEATED MIRRORS, REAR VIEWS ONLY HEATED MIRROR TIMER AFTERMARKET MIRROR BRACKET BRACE - STAINLESS MIRRORLIGHT BUS BOY HIGH DEF XOVER - BLACK MIRRORLIGHT BUS BOY HIGH DEF XOVER - BLACK, HEATED MIRRORLIGHT BUS BOY HIGH DEF XOVER - STAINLESS STEEL MIRRORLIGHT BUS BOY HIGH DEF XOVER - STAINLESS, HEATED	162.00 224.00 48.00 50.00 62.00 91.00 98.00 127.00		224.00 48.00
MOUNTING OF BODY CUSHION MATERIAL BETWEEN CHASSIS AND BODY LIST TYPE OF MATERIAL USED FOR CUSHION _RUBBER FLAT CLAMPS, # OF BOLTS? _1_ PER CLAMP			
SUNSHIELD 6 X 30 FULLY ADJUSTABLE GREEN SHADE WING NUT ADJUSTABLE			
SUNSHIELD, OPTIONS 10 X 30 DRIVERS SIDE SHIELD 6 X 30 RIGHT SIDE SHIELD OPAQUE BLACK 6 X 30 TIGER 6X30 VISOR ADDITIONAL SIDE VISOR, DRIVERS SIDE WINDOW	16.00 26.00 17.00 156.00 24.00		
RADIO AM/FM WITH DIGITAL CLOCK, INTEGRAL PA INT/EXT, 4 SPKRS		- 1	
RADIO, OPTIONS AM/FM WITH CD, INTEGRAL PA, 4 SPEAKERS AM/FM WITH USB INPUT, 4 SPEAKERS RADIO DELETE, COMPLETE UNIT 6 SPEAKERS (ADD 2 TO STD 4) 8 SPEAKERS (ADD 4 TO STD 4) DELETE EXTERNAL PA HORN EXTERNAL PA SPKR. MOUNTED IN ENGINE COMPARTMENT COAXIAL CABLE INSTALLED, NO RADIO PROVIDED	35.00 9.00 -169.00 20.00 40.00 -26.00 STD 26.00	PA	20.00 STD
RUBRAILS 4 REQUIRED 16 GAUGE STEEL NUMBER OF WRAP AROUND TO THE REAR OF THE BUS 3. PER SIDE			
RUBRAIL, OPTIONS CAULKING TOP OF EXTERIOR RUBRAILS	STD		STD
SEAT BELT FOR DRIVER 3 POINT RETRACTABLE			
SEAT BELT FOR DRIVER, OPTIONS VERTICAL ADJ'MT. FOR SHDR BELT ANCHOR ORANGE OR LIME COLORED SHOULDER BELT	STD STD		STD STD
DRIVERS SEAT HIGH BACK ON SOLID MOUNT 5" MIN. SLIDE ADJUSTMENT FABRIC INSERT UPHOLSTERY			
DRIVERS SEAT, OPTIONS MAGNUM 200, SPRING SUSPENSION MAGNUM 100, AIR SUSPENSION NATIONAL SEAT, AIR SUSPENSION - ADJUSTABLE SEAT BACK AND CUSHION NATIONAL SEAT, AIR SUSPENSION - SELF CONTAINED NATIONAL SEAT, AIR SUSPENSION - SELF CONTAINED, HEATED NATIONAL SEAT, AIR SUSPENSION - DUAL SHOCK NATIONAL SEAT, AIR SUSPENSION - DUAL SHOCK, HEATED ARM REST	STD 7.00 NC -41.00 -38.00 -90.00 25.00 20.00	AIR	NC NC 20.00
SEAT AND CRASH BARRIERS 42 OZ. FIRE RETARDANT MATERIAL HIGH BACK SEATS, EACH 39" HIGH BACK BARRIER, 39" 39" CRASH BARRIERS ON EACH SIDE.			
SEAT AND CRASH BARRIERS, OPTIONS MODESTY PANEL BELOW CRASH BARRIER, LEFT MODESTY PANEL BELOW CRASH BARRIER, RIGHT BARRIER STORAGE POUCH, EACH C. E. WHITE CHILD RESTRAINT SEATS, EACH 30" C. E. WHITE CHILD RESTRAINT SEATS, EACH 39" IMMI SAFEGUARD CHILD RESTRAINT SEAT, EACH 30" SEAT BELT READY SEATS WITH BELTS, EACH 39" SEAT BELT READY SEATS WITH BELTS, EACH 26", 30", 36" SEAT BELT READY SEATS WITHOUT BELTS, EACH STANDARD SEAT, EACH 26", 30", 36" IN LIEU OF 39" SEAT IMMI SAFEGUARD SEAT W/SHOULDER & LAP BELT 30"	STD STD 45.00 449.00 638.00 407.00 30.00 20.00 STD NC 465.00		STD STD
SEAT BELT READY SEATS WITH BELTS, EACH 39" SEAT BELT READY SEATS WITH BELTS, EACH 26", 30", 36" SEAT BELT READY SEATS WITHOUT BELTS, EACH STANDARD SEAT, EACH 26", 30", 36" IN LIEU OF 39" SEAT	30.00 20.00 STD NC		STD

WALLOUTE OLIVE OF AT WOULD HER ALLAR RELEVAN	540.00		
IMMI SAFEGUARD SEAT W/SHOULDER & LAP BELT 45"	540.00 407.00		
CHILD RESTRAINT SYSTEM OPTION FOR IMMI SEAT 30" DELETE STANDARD SEATS: 39	-70.00		<u> </u>
DELETE STANDARD SEATS: 26	-59.00		
SEAT/BARRIER COMBO: 30" CUSHION/39" BARRIER	408.00		
UNIV. ISO LATCH FOR BABY CARRIER: BELTS REQD. EACH	23.00		
IMMI SAFEGUARD FLEX SEAT - HB WITH 3 PT BELTS	486.00		<u> </u>
BTI HIGHBACK CRS 30" BTI HIGHBACK CRS 39"	458.00 529.00		
BTI HIGHBACK 3PT BELT AND CRS 30"	519.00		
BTI HIGHBACK 3PT BELT AND CRS 36"	520.00		
BTI HIGHBACK 3PT BELT 26"	610.00		
BTI HIGHBACK 3PT BELT 30" BTI HIGHBACK 3PT BELT 36"	421.00 430.00		
BTI HIGHBACK 3PT BELT 39"	416.00		
BTI HIGHBACK CRS WITH 3 NON-RETRACTABLE LAP BELTS 39"	473.00		
STEPS			
3 STEP STEPWELL			
STEPS, OPTIONS			
FORWARD HAND RAIL (RT. SIDE)	30.00		30.00
STEPWELL SOUND ABATEMENT	STD		STD
STAINLESS STEEL STEP WELL	604.00		
STEP, FRONT ENTRANCE DOOR, 27 1/4" DEPTH, 14GA STEEL	NC NC		
STEP TREADS			
16 GAUGE METAL BACKING			
WHITE NOSING			
COLOR MATCHING STEP TREADS TO FLOOR COLOR NON-SKID MATERIAL - NAVIFLEX FINISH			
STEP TREADS, OPTIONS			
BLACK TREADS	STD		STD
PREMIUM NON-SKID ABRASIVE NOSING - NAVIFLEX FINISH PEBBLE STEP TREAD	STD STD		STD STD
HEATED BOTTOM STEP TREAD- not available W/ naviflex	93.00		012
HEATED BOTTOM TWO STEP TREADS N/A w/ naviflex	248.00		
FULLY CHEMGUARDED	STD		STD
STIRRUP STEPS			
OTHERON OTEL O			
STIRRUP STEPS, OPTIONS			
GRAB HANDLES, BLACK	12.00		
GRAB HANDLES, CHROME GRAB HANDLES. YELLOW	22.00 STD		STD
RUBBER KICK BACKING ON COWL	14.00		0.5
STOP SIGNAL ARM			
ELECTRIC OPERATED W/LIGHTS, MFG. STD. SPECIALTY.			
STOP SIGNAL ARM, OPTIONS			
ELEC W/ LIGHTS- METAL BLADE	STD		STD
ELEC W/ LED LIGHTS - METAL BLADE	100.00		
ELEC W/ LED STROBE LIGHTS - METAL BLADE ELEC W/ LIGHTED WORD "STOP" - COMPOSITE BLADE	100.00 226.00		
AIR W/ LIGHTS - 2500 - METAL BLADE	NC		
AIR W/ LED LIGHTS - SPECIALTY 2980	83.00		
AIR W/ LED STTROBE LIGHTS - SPECIALTY 2980 - METAL BLADE	83.00		83.00
AIR W/ LED LIGHTED WORD "STOP" -2980 - METAL BLADE AIR W/LED STROBE WORD "STOP" - 2980 - METAL BLADE	83.00 83.00		
AIR HIGH INTENSITY FLASHING SPECIALTY 2900 - METAL BLADE .	NC		
ELEC COMPOSITE BLADE HI INTENSITY .	76.00		
ELEC COMPOSITE BLADE HI INTENSITY STROBE LED .	163.00		CTD.
W/SERVO LATCH ADDITIONAL SPEC'D STOP ARM ON REAR-ELECTRIC	STD 494.00		STD
ADDITIONAL SPEC'D STOP ARM ON REAR-AIR	292.00		292.00
HIGH INTENSITY SCOTCH LITE BLADES METAL BLADE	23.00	X2	46.00
OTOD AGE COMPARTMENT			
STORAGE COMPARTMENT MFG STD (IF ANY)LEFT SIDE GLOVEBOX .			
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STORAGE COMPARTMENT OPTIONS	CTD		OTD
BULKHEAD STORAGE COMPARTMENT, TOP HINGED	STD 20.00		STD
LOCKABLE DOOR (NOT FOR EM. EQUIP. USE) AUXILIARY STORAGE COMPARTMENT - REAR BULKHEAD	7.00		7.00
LEFT SIDE ABOVE DRIVER HEAD, NON-LOCKABLE	143.00		
LEFT SIDE ABOVE DRIVER HEAD, LOCKABLE	150.00		
EXT. LUGGAGE COMPARTMENT <u>LH FWD</u> SIDE <u>114 X 24 X 22 SIZE</u> EXT. LUGGAGE COMPARTMENT <u>RH FWD</u> SIDE <u>114 X 24 X 22 S</u> IZE	758.00 758.00		
EXT. LUGGAGE COMPARTMENT <u>RH PWD</u> SIDE <u>114 X 24 X 22</u> SIZE EXT. LUGGAGE COMPARTMENT <u>LH MID</u> SIDE <u>36 X 24 X 22</u> SIZE	367.00		
EXT. LUGGAGE COMPARTMENT LH AFT SIDE 91 X 20 X 18SIZE	517.00		
GAS SHOCKS (2)	215.00		
LUGGAGE LIGHT W/ SWITCH PER BOX	117.00		
UNDERCOATING			
FACTORY INSTALLED, COMPLETE UNDERSIDE			
HNDEDCOATING/DUSTDDOOFING ORTIONS			
UNDERCOATING/RUSTPROOFING, OPTIONS			

INSIDE EMERGENCY DOOR STD INSIDE REAR BODY PANELS AT FLOOR LINE STD CHEMGUARD FULL UNDERSIDE 260.00 EXTERIOR STAINLESS STEEL FASTNERS (SCREWS) 126.00 **VENTILATION** FRONT ROOF NON-CLOSING VENT WHEEL HOUSING STANDARD COVERING COLOR ABS BLACK . WHEEL HOUSING, OPTIONS **BLACK FLOORING MATERIAL** STD RUBBER WH. OPENING EXTENSIONS, FENDERETTES (REAR) 67.00 MUD FLAPS, REAR, STD RUBBER STD MUD FLAPS, FRONT, STD RUBBER STD MUD FLAPS, REAR, FULL WIDTH OF BUS 76.00 WINDOWS, THERMOPANE DRIVER'S SIDE SLIDING WINDOW UPPER DOOR GLASS WINDOWS, OPTIONS THERMO SIDE WINDOWS ADDITIONAL, EACH COMPLETE 90.00 THERMO LOWER ENTRANCE DOOR GLASS 84.00 WINDSHIELD TINTED 1, 2, 3, OR 4 PIECE WINDSHIELD 3 PIECE WINDSHIELD, OPTIONS TINTED WITH SHADED TOP 11.00 3 PC WINDSHIELD, TINTED STD WINDSHIELD WASHERS WIPER MOUNTED, WET ARM **ELECTRIC WASHER PUMP** 3-4 QUART CAPACITY WINDSHIELD WIPERS HEAVY DUTY BOTTOM MOUNTED SINGLE OR DUAL SWITCH SINGLE 2 SPEED WITH INTERMITTENT FEATURE NON-GLARE ARMS WINDSHIELD WIPERS, OPTIONS WINTER (ALL SEASON) BLADES - AFTERMARKET 54.00 OTHER: CRYSTAL CLEAR HEATED WIPER BLADES - AFTERMARKET 651.00 WIRING COLOR AND NUMBER CODED AUTOMATIC, MAN. RESET, OR SOL. ST. CIRCUIT BREAKERS/FUSES MASTER SWITCH FOR BODY, ELECTRIC OPERATED WIRING, OPTIONS MANUAL RESET CIRCUIT BREAKERS STD PURPOSE SPECIFIC LABELED WIRING STD CAMERA, REI HD5-1200 12 Channel 7 CAMERA WITH LIC PLATE KIT / PANIC BUTTON - Speed Sensor . SUBTOTAL BODY AND OPTIONS

STD
STD STD
310
260.00
STD
STD
STD STD 76.00
טוט
76.00
STD
STD
STD STD
310

4,656.00

WHEEL BASE 254"

BODY LENGTH 29'08"

BODY LENGTH 30'05"

BODY LENGTH 31'02"

BODY LENGTH 31'11"

WHEEL BASE 276"

BODY LENGTH 31'11"

BODY LENGTH 32'08"
BODY LENGTH 33'05"

BODY LENGTH 34'02"

BODY LENGTH 34'11"

CONVENTIONAL CHASSIS

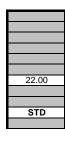
DRY TYPE, TO MATCH ENGINE DESIGN RESTRICTOR INDICATOR AT THE AIR CLEANER

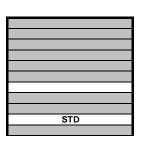
AIR CLEANER, OPTIONS:

RESTRICTOR INDICATOR, DASH MOUNTED

AIR INTAKE, OPTION:

WARM AIR INTAKE





AVI FO FDONT		1	
AXLES: FRONT INDICATE MODEL MERITOR.			
INDICATE WEIGHT CAPACITY 10,000 LBS.			
INDICATE HUB TYPE <u>PILOTED</u> .			
AXLES, FRONT, OPTIONS:			
8,000 LB. CAPACITY - MERITOR 8,000 LB. CAPACITY INT'L - DANA SPICER	-181.00 -130.00		
10,000 LB. CAPACITY - MERITOR	STD		STD
10,000 LB CAPACITY INT'L. I-100 - DANA SPICER 12,000 LB. CAPACITY - DANA SPICER	100.00 68.00		
WET TYPE OIL SEAL, STATE BRAND <u>INTERNATIONAL</u> .	STD		STD
GREASE TYPE SEAL, STATE BRAND <u>STEMCO</u> .	10.00		
AXLES: REAR			
INDICATE AXLE MODEL <u>DANA SPICER</u> . INDICATE WEIGHT CAPACITY 19,800 LBS.			
OIL SEAL BRAND PROVIDED <u>INTERNATIONAL</u> .			
MAGNETIC OIL LEVEL PLUG STANDARD DRIVELINE SERIES <u>SPL100</u> .			
STANDARD DRIVELINE SERIES SFETOU.			
AXLES, REAR, OPTIONS:	-122.00		
17,500 LB DANA SPICER 21,000 DANA SPICER	98.00		98.00
23,000 LB DANA SPICER REQUIRES AIR BRAKES	239.00 100.00		400.00
SYNTHETIC LUBRICANT FRT AND REAR BRAND: <u>EMGARD</u> . OTHER OIL SEAL BRANDS OFFERED <u>STEMCO</u> .	42.00		100.00
PRAVEO			
BRAKES SPLIT HYDRAULIC 4 WHEEL DISC			
ABS 4 CHANNEL, STATE BRAND BENDIX			
HYD. BRAKE SYSTEM, BRAND <u>WABCO</u> DUST SHIELDS AT ALL BRAKE POSITIONS (AIR BRAKE ONLY)			
STABILITY CONTROL			
BRAKES, OPTIONS:			
AIR BRAKE SYSTEM, "Q" PLUS, 15 x 4 FRT, 16.5 x 7 REAR, WITH DUST SHIELDS	665.00		665.00
AIR BRAKE ABS WITH TRACTION CONTROL AND STABILITY CONTROL - INCLUDED COLLISION MITIGATION SYSTEM - OMIT.	NC STD		STD
COLLISION MITIGATION SYSTEM - WINGMAN ADVANCED REQ EXHAUST BRAKE	815.00		310
COLLISION MITIGATION SYSTEM - WINGMAN FUSION REQ EXHAUST BRAKE	2,367.00		
FRONT, AIR: OUTBOARD DRUMS			
15 X 5 "Q" PLUS 16.5 X 5 "Q" PLUS	82.00 139.00		139.00
ADJUSTABLE BRAKE AND ACCELERATOR PEDALS	612.00		139.00
-REQ AIR BRAKES AND TELESCOPIC STEERING WHEEL			
SLACK ADJUSTERS, AUTOMATIC:			
HALDEX MERITOR	149.00 STD		STD
WERTION	שופ		310
EMERGENCY BRAKE: OPTIONS MCM BEAR DARKING PRAKE CHAMBER	etn.		CTD
MGM REAR PARKING BRAKE CHAMBER	STD		STD
AIR DRYER AND TANKS:			
MANUAL DRAIN VALVE BENDIX AD-9 WITH HEATER			
AID DOVED AND TANKO, OBTIONS			
AIR DRYER AND TANKS , OPTIONS: PULL CHAIN FOR DRAIN VALVE (WET TANK)	STD		
AUTOMATIC DRAIN VALVE WITH HEATER	84.00		
BENDIX AD 9 AIR DRYER W/HEATER: W/O AIR BRAKES BENDIX ADIP DRYER WITH HEATER	337.00 350.00		
BW DV-2 AUTO DRAIN VALVE, W/HEATER, WET TANK ONLY	84.00		
COMPRESSOR:			
INDICATE BRAND AND CFM. CUMMINS 18.7 CU FT			
SPECIFY TANK CAPACITY APPROX 4.000 CU IN.			
COMPRESSOR, OPTIONS:			
BENDIX 13.2 CFM - PROPANE AND GAS ONLY	NC		
BUMPERS, FRONT AND REAR	070		070
HEAVY DUTY STEEL NAVIFLEX FRONT BUMPER	222.00		STD
NAVIFLEX REAR BUMPER- AFTERMARKET	320.00		
COLOR, PAINT			
INDICATE BRAND AND TYPE USED AKZO NOBEL #4421			
COLOR, OPTIONS:			
BLACK GRILLE - AFTERMARKET	290.00		290.00
YELLOW GRILLE CHROME GRILLE - FROM FACTORY	STD 215.00		STD
SILVER GRILLE - AFTERMARKET	290.00		
FLAT BLACK HOOD TOP - FROM FACTORY FLAT YELLOW HOOD TOP - FROM FACTORY	192.00 205.00		
BLACK FENDERS - FROM FACTORY	192.00		192.00

BLACK HOOD AND CHROME GRILLE FROM FACTORY	477.00	
ELECTRICAL SYSTEM		
ALL CIRCUITS PROTECTED, AUTO OR MANUAL RESET FUSES/CIRCUIT BRKRS. OR SOL.ST. PROT. SPECIFY TYPE MANUAL.		
LIST MFG's STD ALTERNATORLEECE NEVILLE AVI160P2007 210 AMP .		
2 1031 BATTERIES, <u>(3) 1980</u> CCA (1300 - 1500) DAYTIME RUNNING LIGHTS, PARTIAL POWER		
HEAVY DUTY MECHANICAL TURN SIGNAL FLASHER		
ELECTRICAL SYSTEM, OPTIONS: MANUAL RESET CIRCUIT BREAKERS	STD	STD
DAYTIME RUNNING LIGHTS, HIGH POWER HEADLIGHT. IGNITION OFF ALARM	STD STD	STD STD
TRAILER WIRING HARNESS & PLUG WITH HITCH 7 ROUND PLUG - FACTORY INSTA		310
ALTERNATORS:		
200 AMP DELCO REMY 210 AMP LEECE NEVILLE	43.00 STD	STD
240 AMP LEECE NEVILLE 320 AMP. LEECE NEVILLE 14931PAH -325 AMP	104.00 527.00	104.00
240 AMP LEECE NEVILLE	144.00	
BATTERIES:		
QTY. GROUP CCA 2 1031 1900	-44.00	
3 GRP 31 1980 3 1031 2850	STD 232.00	STD
2 8D 2300 INCLUDES LARGE BATTERY COMP. 3 31 3450	371.00 232.00	
	232.00	
STARTERS: DELCO 38 MT 12 VOLT	STD	STD
MITSUBISHI ELECTRIC AUTOMOTIVE AMERICA90P47 DELCO REMY PG260N2 (GAS AND PROPANE ONLY)	NC NC	
ENGINES:		
MANUFACTURERS STANDARD APPROX. 200 H.P. PARENT BORE		
STATE ENGINE PROPOSED - SIZE AND BRAND <u>B6.7 200 HP</u> 34 DEGREES ANTI-FREEZE -40 DEGREES STANDARD		
ELECTRONIC FAST IDLE ENGINE WARNING ALARM		
MAGNETIC DRAIN PLUG 2019 EMISSIONS STANDARD		
ENGINES OPTIONS:		
ENGINES, OPTIONS: CUMMINS ISB10 200 H.P. PARENT BORE 520 LB	STD	STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB	352.00 664.00	STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB	352.00	STD 851.00
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500	352.00 664.00 851.00 851.00 1,074.00	
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 660 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00	851.00
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRAND <u>CUMMINS</u> MODEL	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00 STD	851.00 STD 107.00
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 660 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRAND CUMMINS MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00 STD 107.00 STD	851.00 STD 107.00 STD STD STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRANDCUMMINS MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00 STD	851.00 STD 107.00 STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 560 LB CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRANDCUMMINS_ MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRANDSHELL ROTELLA BLOCK HEATER, 750W BLOCK HEATER, GASOLINE AND PROPANE 1000W	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00 STD 107.00 STD STD STD STD STD	851.00 STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRANDCUMMINS_ MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRANDSHELL ROTELLA BLOCK HEATER, 750W BLOCK HEATER, GASOLINE AND PROPANE 1000W BLOCK HEATER, Y CORD FOR OIL PAN HEATER 1000W BUMPER MOUNTED PLUG-IN RECEPTACLE	352.00 664.00 851.00 1,074.00 4,867.00 -3,600.00 STD 107.00 STD STD STD STD STD STD STD STD	851.00 STD 107.00 STD STD STD STD STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRAND _CUMMINS_MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRAND _SHELL ROTELLA_ BLOCK HEATER, 750W BLOCK HEATER, GASOLINE AND PROPANE 1000W BUMPER MOUNTED PLUG-IN RECEPTACLE UPGRADED HOSES BRAND _PREMIUM GRADE CONSTANT TORQUE HOSE CLAMPS	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00 STD 107.00 STD STD STD STD STD STD STD STD	851.00 STD 107.00 STD STD STD STD STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRANDCUMMINS_ MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRANDSHELL ROTELLA_ BLOCK HEATER, _T50W BLOCK HEATER, GASOLINE AND PROPANE 1000W BUMPER MOUNTED PLUG-IN RECEPTACLE UPGRADED HOSES BRAND _PREMIUM GRADE CONSTANT TORQUE HOSE CLAMPS FUEL HEATER, IN-FUEL TANK - AFTERMARKET	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00 STD 107.00 STD	## ## ## ## ## ## ## ## ## ## ## ## ##
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRANDCUMMINS_ MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRANDSHELL ROTELLA . BLOCK HEATER, 750W. BLOCK HEATER, GASOLINE AND PROPANE 1000W . BLOCK HEATER, GASOLINE AND PROPANE 1000W . BUMPER MOUNTED PLUG-IN RECEPTACLE UPGRADED HOSES BRANDPREMIUM GRADE CONSTANT TORQUE HOSE CLAMPS FUEL HEATER, IN LINE - AFTERMARKET	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00 STD	851.00 STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRAND _CUMMINS_ MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRAND _SHELL ROTELLA_ BLOCK HEATER, 750W_ BLOCK HEATER, GASOLINE AND PROPANE 1000W_ BLOCK HEATER, GASOLINE AND PROPANE 1000W_ BUMPER MOUNTED PLUG-IN RECEPTACLE UPGRADED HOSES BRAND_PREMIUM GRADE CONSTANT TORQUE HOSE CLAMPS FUEL HEATER, IN LINE - AFTERMARKET FUEL PRIMER PUMP RADIATORS:	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00 STD 107.00 STD	## ## ## ## ## ## ## ## ## ## ## ## ##
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRAND _CUMMINS_MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRAND _SHELL ROTELLA BLOCK HEATER, 750W. BLOCK HEATER, GASOLINE AND PROPANE 1000W. BUMPER MOUNTED PLUG-IN RECEPTACLE UPGRADED HOSES BRAND _PREMIUM GRADE CONSTANT TORQUE HOSE CLAMPS FUEL HEATER, IN LINE - AFTERMARKET FUEL PRIMER PUMP	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00 STD STD STD STD 71.00 82.00 STD	STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRAND _CUMMINS_MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRAND _SHELL ROTELLA_ BLOCK HEATER, 750W. BLOCK HEATER, GASOLINE AND PROPANE 1000W. BLOCK HEATER, GASOLINE AND PROPANE 1000W. BUMPER MOUNTED PLUG-IN RECEPTACLE UPGRADED HOSES BRAND_PREMIUM GRADE CONSTANT TORQUE HOSE CLAMPS FUEL HEATER, IN LINE - AFTERMARKET FUEL HEATER, IN-FUEL TANK - AFTERMARKET FUEL PRIMER PUMP RADIATORS: OIL COOLER _X_ INTERNAL _NA_ EXTERNAL MAJOR MAT'L USED _ALUMINUM WITH COPPER FINS RADIATOR OPTIONS:	352.00 664.00 851.00 1,074.00 4,867.00 -3,600.00 STD STD STD STD STD 71.00 82.00 STD	STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRAND _CUMMINS_MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRAND _SHELL ROTELLA BLOCK HEATER, 750W BLOCK HEATER, GASOLINE AND PROPANE 1000W BUMPER MOUNTED PLUG-IN RECEPTACLE UPGRADED HOSES BRAND_PREMIUM GRADE CONSTANT TORQUE HOSE CLAMPS FUEL HEATER, IN LINE - AFTERMARKET FUEL HEATER, IN FIUEL TANK - AFTERMARKET FUEL PRIMER PUMP RADIATORS: OIL COOLER X_INTERNAL NA_EXTERNAL MAJOR MAT'L USED _ALUMINUM WITH COPPER FINS	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00 STD STD STD STD 71.00 82.00 STD	STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRAND _CUMMINS_ MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRAND _SHELL ROTELLA_ BLOCK HEATER, 750W_ BLOCK HEATER, GASOLINE AND PROPANE 1000W_ BLOCK HEATER, GASOLINE AND PROPANE 1000W_ BLOCK HEATER, YOORD FOR OIL PAN HEATER 1000W_ BUMPER MOUNTED PLUG-IN RECEPTACLE UPGRADED HOSES BRAND_PREMIUM GRADE_ CONSTANT TORQUE HOSE CLAMPS FUEL HEATER, IN LINE - AFTERMARKET FUEL HEATER, IN LINE - AFTERMARKET FUEL HEATER, IN-FUEL TANK - AFTERMARKET FUEL PRIMER PUMP RADIATORS: OIL COOLER_X_INTERNAL_NA_EXTERNAL MAJOR MAT'L USED _ALUMINUM WITH COPPER FINS_ RADIATOR OPTIONS: WINTER FRONTS, SNAP ON, INDICATE COLOR_BLACK_	352.00 664.00 851.00 1,074.00 4,867.00 -3,600.00 STD 107.00 STD STD STD 71.00 82.00 STD STD STD 1,136.00 1,209.00 STD STD STD STD STD STD STD STD	STD 107.00 STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 LB: CUMMINS ISB10 LB: CUMMINS ISB10	352.00 664.00 851.00 1,074.00 4,867.00 -3,600.00 STD	### ### ### ### ### ### ### ### ### ##
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 220 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 LB: CUMMINS IS10 LB: CUMMINS IS10 LB: CUMMINS	352.00 664.00 851.00 851.00 1,074.00 4,867.00 -3,600.00 STD STD STD STD 71.00 82.00 STD STD STD 3TD STD STD STD STD STD STD STD STD STD S	STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS IS10 250 H.P. PARENT BORE 660 LB: CUMMIN ISSE10 250 LB: CUMMIN ISSE10 LB: CUMMIN ISSE10 LB: CUMMIN ISSE10 LB:	352.00 664.00 851.00 1,074.00 4,867.00 -3,600.00 STD STD STD STD 71.00 82.00 STD STD 3TD STD 1,136.00 1,209.00 STD STD STD STD STD 1,136.00 1,209.00 STD STD STD STD STD STD STD STD	\$1.00 \$TD 107.00 \$TD
CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 500 LB CUMMINS ISB10 220 H.P. PARENT BORE 560 LB CUMMINS ISB10 260 H.P. PARENT BORE 560 LB CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRAND _CUMMINS_ MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRAND _SHELL ROTELLA BLOCK HEATER, 750W. BLOCK HEATER, 7C50W. BLOCK HEATER, Y CORD FOR OIL PAN HEATER 1000W. BLOCK HEATER, Y CORD FOR OIL PAN HEATER 1000W. BUMPER MOUNTED PLUG-IN RECEPTACLE UPGRADED HOSES BRAND_PREMIUM GRADE CONSTANT TORQUE HOSE CLAMPS FUEL HEATER, IN. FUEL TANK - AFTERMARKET FUEL HEATER, IN. FUEL TANK - AFTERMARKET FUEL PRIMER PUMP RADIATORS: OIL COOLER X_INTERNAL NA_EXTERNAL MAJOR MAT'L USED _ALUMINUM WITH COPPER FINS. RADIATOR OPTIONS: WINTER FRONTS, SNAP ON, INDICATE COLOR _BLACK . BUG SCREEN - PART ONLY FAN CLUTCH: ELECTRIC OPERATED FAN CLUTCH - Borg-Warner SA-75 HORTON FAN CLUTCH AUTO ON/OFF - REQ AIR SOURCE VISCOUS TYPE -Borg-Warner SA-75-REQ GAS AND PROPANE FUEL-WATER SEPARATOR: FLEETGARD W/HEATER AND LIGHT	352.00 664.00 851.00 1,074.00 4,867.00 -3,600.00 STD	STD
CUMMINS ISB10 200 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 600 LB CUMMINS ISB10 240 H.P. PARENT BORE 560 LB CUMMINS ISB10 250 H.P. PARENT BORE 660 LB: CUMMINS IS10 250 H.P. PARENT BORE 660 LB: CUMMIN ISSE10 250 LB: CUMMIN ISSE10 LB: CUMMIN ISSE10 LB: CUMMIN ISSE10 LB:	352.00 664.00 851.00 1,074.00 4,867.00 -3,600.00 STD STD STD STD 71.00 82.00 STD STD 3TD STD 1,136.00 1,209.00 STD STD STD STD STD 1,136.00 1,209.00 STD STD STD STD STD STD STD STD	\$1.00 \$TD 107.00 \$TD
CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 520 LB CUMMINS ISB10 220 H.P. PARENT BORE 500 LB CUMMINS ISB10 220 H.P. PARENT BORE 560 LB CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: CUMMINS ISB10 260 H.P. PARENT BORE 660 LB: W/PTS 2500 POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L PROPANE 270 HP 565LB POWER SOLUTIONS INTL. 8.8L GAS 265 HP 548LB CRUISE CONTROL, ELECTRONIC SPD. CONTROL EXHAUST BRAKE. ENG. MTD BRAND _CUMMINS MODEL ENGINE INTEGRAL SHUT DOWN SYSTEM WITH ALARM LOW COOLANT LEVEL WARNING LIGHT UPGRADED COOLANT BRAND _SHELL ROTELLA BLOCK HEATER, 750W. BLOCK HEATER, 750W. BLOCK HEATER, Y CORD FOR OIL PAN HEATER 1000W. BLOCK HEATER, Y CORD FOR OIL PAN HEATER 1000W. BUMPER MOUNTED PLUG-IN RECEPTACLE UPGRADED HOSES BRAND _PREMIUM GRADE CONSTANT TORQUE HOSE CLAMPS FUEL HEATER, IN LINE - AFTERMARKET FUEL HEATER, IN-FUEL TANK - AFTERMARKET FUEL HEATER, IN-FUEL TANK - AFTERMARKET FUEL HEATER, IN-FUEL TANK - AFTERMARKET FUEL PRIMER PUMP RADIATORS: OIL COOLER _X _INTERNAL _NA _EXTERNAL MAJOR MAT'L USED _ALUMINUM WITH COPPER FINS RADIATOR OPTIONS: WINTER FRONTS, SNAP ON, INDICATE COLOR _BLACK BUG SCREEN - PART ONLY FAN CLUTCH: ELECTRIC OPERATED FAN CLUTCH - Borg-Warner SA-75 HORTON FAN CLUTCH AUTO ON/OFF - REQ AIR SOURCE VISCOUS TYPE -Borg-Warner SA-75-REQ GAS AND PROPANE FUEL-WATER SEPARATOR: FLEETGARD W/HEATER AND LIGHT EXHAUST SYSTEM	352.00 664.00 851.00 1,074.00 4,867.00 -3,600.00 STD STD STD STD 71.00 82.00 STD STD 3TD STD 1,136.00 1,209.00 STD STD STD STD STD 1,136.00 1,209.00 STD STD STD STD STD STD STD STD	\$1.00 \$TD 107.00 \$TD

RIGHT SIDE OF FRAME DISCHARGE, REAR, THRU BUMPER LEFT SIDE OF FRAME DISCHARGE, REAR, THRU BUMPER LEFT SIDE DISCHARGE, IN FRONT OF DUALS HEAT SHIELD BETWEEN MUFFLER/FUEL TANK	STD 66.00 40.00 STD	E
FENDERS/HOOD: EASY LIFT HOOD, 15 LBS. MAX. <u>15</u> LBS.		
FRAME: MFG.'S. STANDARD, APPROX. 254" W.B. TOW HOOKS, FRONT AND REAR FRAME 50,000 PSI STRENGTH		
FRAME, OPTIONS: TRAILER HITCH WITH ELECTRICAL PLUG - INCLUDES WIRING- FACTORY INSTALLE BRAKE CONTROLLER FOR HITCH - FACTORY INSTALLED	851.00 408.00	
FUEL TANK: APPROX. 60-65 GALLONS, RIGHT SIDE MOUNTED - FOR WB 254-276 40 GALLON STANDARD FOR WB 193-236 ACCESS PLATE FOR SENDER UNIT REPLACEMENT FUEL DOOR INCLUDED		
FUEL TANK, OPTIONS: 60-65 GALLON, BETWEEN FRAME MOUNTED - DIESEL 100 GALLON, BETWEEN FRAME MOUNTED - DIESEL 65 GALLON FOR 193WB - 236WB - DIESEL 100 GALLON FOR 254 AND 276WB BODY 31'02" DIESEL 60 GAL GASOLINE TANK 100 GAL GASOLINE TANK - FOR 254" AND 276" WB ONLY 60 GAL PROPANE TANK 100 GAL PROPANE TANK - FOR 34'11" BODY ONLY RIGHT SIDE FILL, FOR BETWEEN FRAME RAILS LEFT SIDE FILL, FOR BETWEEN FRAME RAILS KEY LOCK ON FUEL DOOR THUMB LATCH ON FUEL DOOR LOCKING FUEL CAP LOCKING DEF DOOR	STD 339.00 111.00 427.00 NC 427.00 NC 1,400.00 NC 17.00 STD 17.00 17.00	
HORN: DUAL ELECTRIC HORNS		
HORN, OPTIONS: AIR HORN(S), W/AIR SUPPLY ALREADY ON BUS	123.00	
INSTRUMENTS AND PANEL: PER NATIONAL STANDARDS TACHOMETER HOUR METER		
INSTRUMENTS AND PANEL, OPTIONS: GLOVE BOX - WITHOUT DOOR GLOVE BOX WITH LOCKING DOOR DASH MOUNTED DIGITAL CLOCK - HARD WIRED DASH MOUNTED BATTERY OPERATED DIGITAL CLOCK TRANSMISSION TEMP. GAUGE AMMETER AMBIENT TEMPERATURE GAUGE IGNITIONS KEYED ALIKE AIR PRESSURE GAUGE FOR AIR SUSPENSION CUPHOLDER DASH MOUNTED CLIP BOARD STORAGE COMPARTMENT	\$TD 29.00 160.00 30.00 35.00 46.00 47.00 21.00 \$TD \$TD	
POWER AND GRADEABILITY: PER NATIONAL STANDARDS		
SHOCK ABSORBERS: HEAVY DUTY REQUIRED FRONT AND REAR		
SPRINGS: FRONT: PARABOLIC TAPERED LEAF SPRING REAR: SINGLE STAGE, VARI-RATE MULIT- LEAF SPRING		
SPRINGS, OPTIONS:		
FRONT: MAINTENANCE FREE SPRING PINS REAR:	STD	
PARABOLIC TAPERED LEAF SPRING AIR SUSP., WITH HYD. BRKS, INCLUDE COMPRESSOR AND AD-9 DRYER AIR SUSPENSION, WITH AIR BRAKES	STD 1,244.00 600.00	
STEERING: POWER STEERING ASSIST, INDICATE BRAND AND MODEL <u>TRW ROSS</u> . INDICATE STRG. WHEEL DIAMETER <u>18</u> .		
STEERING, OPTIONS: TILT WHEEL TILT AND TELESCOPING WHEEL	STD 242.00	

40.00 STD

STD

STD 17.00

123.00

STD

35.00

21.00 STD STD STD

STD STD600.00

STD

SHEPPARD GEAR M100	104.00		ĺ	
TIRES AND RIMS: WHEELS: ONE PIECE RADIAL TIRE RIMS, 22.5 X 8.25				
HUB PILOTED, 10 BOLT HOLES TIRES, FRONT, 11R X 22.5, 14 PLY RATING INDICATE BRAND AND MODEL HANKOOK AH12 14PLY TIRES, REAR, TRACTION TYPE, 11R X 22.5, 14 PLY RATING INDICATE BRAND AND MODEL HANKOOK Z35A 14PLY MUST USE LEAD-FREE WEIGHTS. IF WEIGHTS ARE USED				
WHEEL, OPTIONS: PRICE PER SET OF SIX.	262.00			
SPARE TIRE CARRIER (1) SPARE HUB PILOTED WHEEL, 10 BOLT HOLES (1) - FACTORY ALUMINUM RIMS (ACCURIDE 42644) WHEEL ALIGNMENT, FRONT ONLY WHEEL ALIGNMENT, REAR ONLY	125.00 950.26 STD		X2	250.00 STD STD
TIRES: CHOOSE ONE FROM EACH CATEGORY. SPARE OPTION FRONT, TIRE SIZES (TIRES ONLY, PRICE PER SET OF 2) CONTINENTAL 11R22.5 HSR2 ALL POSITION MICHELIN 11R22.5 XZE2 ALL POSITION	157.00 381.00			381.00
GOODYEAR 11R22.5 G22 RSD FUEL MAX ALL POSITION BRIDGESTONE R268 ECOPIA ALL POSITION CONTINENTAL 255/70R22.5 HSR2 ALL POSITION GOODYEAR 255/70R22.5 ENDURANCE RSA ALL POSITION BRIDGESTONE 255/70R22.5 ENDURANCE HANKOOK 255/70R22.5 AH37 ALL POSITION HANKOOK 255/70R22.5 AH37 ALL POSITION	275.00 214.00 83.00 379.00 282.00 -91.00			361.00
REAR, TIRE SIZES (TIRES ONLY, PRICE PER SET OF 4) CONTINENTAL 11R22.5 HSRS ALL POSITION	283.00			
CONTINENTAL 11R22.5 HDR2 M/S DRIVE HANKOOK 11R22.5 AH37 ALL POSITION BRIDGESTONE 11R22.5 R268 ECOPIA ALL POSITION BRIDGESTONE 11R22.5 M710 ECOPIA M/S DRIVE	474.00 23.00 396.00 683.00			
MICHELIN 11R22.5 XZE2 ALL POSITION MICHELIN 11R22.5 XDN2 M/S DRIVE CONTINENTAL 255/70R22.5 HSR2 SA ALL POSITION CONTINENTAL 255/70R22.5 HDR M/S DRIVE	553.00 878.00 136.00 497.00			878.00
HANKOOK 255/70R22.5 AH37 ALL POSITION GOODYEAR 255/70R22.5 ENDURANCE RSA ALL POSITION GOODYEAR 255/70R22.5 G622 RSD M/S DRIVE BRIDGESTONE 255/70R22.5 R250 ED ALL POSITION BRIDGESTONE 255/70R22.5 M726 M/S DRIVE	-209.00 726.00 547.00 534.00 468.00			
COMBINATION FRONT AND REAR TIRE SIZES	400.00			
SPARE, TIRE SIZES (TIRE ONLY, EACH) 11R22.5 HANKOOK AH12 14 PLY AFTERMARKET 11R22.5 CONTINENTAL HDR2 14 PLY AFTERMARKET 11R22.5 CONTINENTAL HSR2 14 PLY AFTERMARKET 11R22.5 CONTINENTAL HSR2 14 PLY AFTERMARKET 255/7019.5 HANKOOK AH37 14 PLY AFTERMARKET 255/70R19.5 HANKOOK DH01 14 PLY AFTERMARKET MICHELIN 11R22.5 XZE2 ALL POSITION - AFTERMARKET	286.00 343.00 397.00 420.00 261.00 267.00 442.00		X2	884.00
TRANSMISSION: PTS 2500 ALLISON TRANSMISSION TOWER SHIFT WITH CABLE EXTERNAL TRANS. FILTER, AUTOMATIC TRANS.				
TRANSMISSION, OPTIONS: PTS 2200 ALLISON TRANSMISSION W/PARK PALL <26,000 LBS. PTS 3000 (3060) ALLISON TRANSMISSION EATON PROCISION TRANSMISSION EDCO-6F107A- B6.7 Only	330.00 4,180.00 287.00	N/A		
EATON PROCISION TRANSMISSION EDCO-6F107P (PARK PAWL) B6.7 Only TRANSYND FLUID MAGNET DRAIN PLUG (AUTOMATIC ONLY) PUSH BUTTON SHIFT FOR PT3000 (MD3060)	610.00 STD STD NC	N/A		STD STD
TURNING RADIUS: INDICATE CURB TO CURB RADIUS FOR WHEEL BASE 170" WHEEL BASE				
INDICATE BUMPER-TO-BUMPER RADIUS / WHEEL BASE 170" WHEEL BASE				
254" WHEEL BASE 35 ' 10 " RADIUS 276" WHEEL BASE 38 ' 07 " RADIUS				
ITEM ZERO START ENGINE BLOCK HEATER PLUG WITH LIGHTS	270.00			270.00

ADDITIONAL OPTIONS:				
SUBTOTAL CHASSIS AND OPTIONS				6,371.00
FREIGHT DELIVERY CHARGE: FACTORY TO DEALER		1,734.00		1,734.00
DELIVERY				
LOCATION OF DEALERSHIP MONTICELLO, MN		MILES		
DELIVERY CHARGE TO DISTRICT 1.60 PER MILE MINIMUM CHARGE FOR DELIVERY IN LIEU OF MILEAGE		0.00	0.00	
TRANSFER THE HIGHER OF THE TWO VALUES TO THE TALLY CO	LUMN		0.00	
TRANSFER THE HIGHER OF THE TWO VALUES (Cell F1814 or F18		OLUMN (CELL G1815)		
MANUALS; LIST				
SERVICE MANUAL MEDIA ONLINE ANNUAL SUB FEE STARTING 1	′1	100.00		
ACCESS TO ON LINE MANUALS		NC NC		
ENGINE ELECTRONICS MANUAL CIRCUIT DIAGRAMS		NC NC		
ENGINE SERVICE		NC		
ENGINE TROUBLE SHOOTERS		NC		
PARTS MANUAL 4 HOUR WEB SITE TRAINING - ON DISTRICT SITE	-	468 500.00		
8 HOUR TECHNICAL TRAINING ON DISTRICT SITE		1,000.00		
HOGLUND UNIVERSITY ONLINE		NC		
TOTAL TAXABLE CHARGES				98,181.00
EXCISE TAX				6,381.77
WARRANTY:				
ENGINE WARRANTY: CHOOSE ONLY ONE				
ENGINE <u>ISB</u> BRAND <u>CUMMINS</u> . YEARS <u>5</u> MILES <u>100,000</u> STANDARD WARRANTY	-			
YEARS 10 MILES 200,000 FULL ENGINE COVERAGE		4,100.00		4,100.00
ENGINE WARRANTY: CHOOSE ONLY ONE	-			
ENGINE 8.8L GAS BRAND POWER SOLUTIONS INC				
YEARS <u>5</u> MILES <u>UNLIMITED</u> STANDARD WARRANTY				
YEARS <u>10</u> MILES <u>200,000</u>	-	4,400.00		
ENGINE WARRANTY: CHOOSE ONLY ONE				
ENGINE 8.8L PROPANE BRAND POWER SOLUTIONS INC				
YEARS 5 MILES UNLIMITED STANDARD WARRANTY	-	4.400.00		
YEARS <u>10</u> MILES <u>200,000</u>		4,400.00		
ENGINE ELECTRICAL WARRANTY: CHOOSE ONLY ONE				
YEARS 1 MILES UNLIMITED STANDARD WARRANTY		420.00		
YEARS <u>5</u> MILES <u>100,000</u> YEARS <u>NA</u> MILES <u>NA</u>	-	120.00		
				
TRANSMISSION WARRANTY: CHOOSE ONLY ONE BRAND <u>ALLISON</u> MODEL <u>2500</u> .				
YEARS 5 MILES UNLIMITED		STD		
YEARS 7 MILES UNLIMITED		STD		STD
TOW WARRANTY: CHOOSE ONLY ONE				
BRAND NA MODEL NA .				
YEARS 5 MILES UNLIMITED \$250 MAX PER INCIDENT		560.00		560.00
	_			
TOTAL NON-TAXABLE CHARGES				4,660.00
TOTAL COST OF YOUR SCHOOL BUS:				109,222.77
TRADE-INS (IF APPLICABLE)				
AMOUNT ALLOWED FOR TRADE-IN OF ONE UNIT		MUST BE A NEGATIVE N	UMBER	0.00
LIST AS A NEGATIVE NUMBER (-MINUS)				
YOU MAY ENTER THE ACTUAL PRICE FOR ONE UNIT OR THE AVERAGE PRICE FOR MULTIPLE UNITS				
TAXABLE AMOUNT DEDUCTED FOR TRADE-IN		MUST BE A NEGATIVE N	UMBER	0.00
TOTAL COST OF SCHOOL BUS ALLOWING FOR TRADE-IN:				400 000 77
TOTAL GOOT OF GOTTOOL BUS ALLOWING FOR TRADE-IN:				109,222.77
DAYS FOR DELIVERY (EXPECTED) (CALCULATED FROM CONFIRMING P.O. TO DELIVERY AT THE DIS	120-150 TRICT)			
CONTRACT RELEASE # CONTRACT # 117595				
CONTRACT BOND	\$. /1000			

PO BOX 249, 116 OAKWOOD DR E ADDRESS

MONTICELLO, MN 55362 CITY, STATE, ZIP

<u>763-295-5119</u>. PHONE NUMBER

REPRESENTATIVE SIGNATURE

Tom Klein REPRESENTATIVE

8/15/2019 DATE



Bus Order Agreement

	2	-/. 9			Date:	2/	7/2020			
	2200v	0 0 0 0			Sales Rep:	Pau	l Fiereck			
ICBE Qu	ote ID # or Sto	ck #:		Order Out	Bid Type:	So	Sourcewell			
Cu	stomer Name:	Richfield Sch	nnal Dist			(State, Formal, NJI	(State, Formal, NJPA, etc.)			
ou				LI MN EE 400						
		-		eld, MN 55423						
(Contact Name:	Dan McGinn			Email Address:					
P	hone Number:).t.	Fax Number:					
	Financing:	YES	NO	Lender:						
	` ' '			field School Dist listed below and any attachment		chase from North C	Central Bus &			
	, inc. (Selier) the	Tollowing desci		ription	Unit I	Drico	Total Price			
Qty 1	2020 Blue B	ird Micro Bird		enger with ICS and Lap Belts		\$68,847.94	\$68,847.94			
				As Itemized Below)		(\$7,500.00)	(\$7,500.00)			
	Sourcewell (Contract #102	:115-NCC Cı	ustomer #80546						
	tax					\$4,475.12	\$4,475.12			
1	Title and Do	c Fees				\$125.00	\$125.00			
						al Bid Price:	\$65,948.06			
	Type of Plates:		SB	BY			Transfer, and Doc Fees			
	Tax Exempt?:	YES	NO		To You F	e Will Be Generate Prior To Delivery (cluding All Appli	Of Your New Bus,			
		- Company		Trade-In Informatio	n					
Plate #	VIN N	umber	Year / N	lake / Model, Mileage, Engine,	Capacity, Brakes, Trans	mission	Trade-In Value			
							_ u			
Comment	s / Additional In	formation:								
Accepted	Dve		Poul I	- iereck						
rocehiea	ωy.		(NCBE Rep	presentative)		(Authorized Buyer Rep	presentative)			
			Sales	s Rep	:	(Title)				
				2020	E	////				
			(D:	ate)		(Date)				

UNIT# 26		YEAR	2009	VIN#	4	DRBUAAN	N39B68043	7	COST	\$84	,246	ODOM.	101,155	HRS.	7475
					RICHFIELD PUBLIC SCHOOLS										
1/24/2020	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020		TOTALS
ENGINE	222	325	190	119	352	227	946	240	278	2,457	124	401	0		\$5,881
TRANS.	8	8	0	0	136	0	120	9	10	115	10	140	0		\$556
BRAKES	15	0	0	19	0	22	7	28	19	19	0	20	0		\$149
FT. BRAKES	0	0	0	0	0	0	0	0	0	0	0	0	0		\$0
RR. BRAKES	0	0	0	0	0	0	0	470	0	0	0	0	0		\$470
BODY WORK	0	11	1,000	474	1,998	0	0	0	21	2,945	0	149	0		\$6,598
TIRES	0	0	0	0	1,000	0	882	552	0	0	1,512	0	0		\$3,946
STEERING/SUP	0	0	0	0	0	0	80	0	67	1,071	0	0	0		\$1,218
EXHAUST	0	0	0	0	0	0	0	0	0	0	0	38	0		\$38
INTERIOR	10	0	11	10	0	0	5	0	202	352	0	0	0		\$590
BAT.,ALT.,START	0	0	0	0	0	0	213	0	0	170	0	0	0		\$383
EXTERIOR	0	0	0	0	0	40	18	0	20	0	0	400	75		\$553
ELECTRICAL	0	0	0	0	0	97	62	0	293	0	193	0	0		\$645
HEATING / AC	0	0	71	0	0	0	93	3	152	39	132	39	0		\$529
LIGHTS	11	10	80	100	37	81	0	25	88	430	0	0	3		\$865
GLASS	12	0	0	50	0	0	0	130	120	80	165	41	0		\$598
UPHOLSTERY	0	0	0	0	0	588	0	139	0	39	27	260	0		\$1,053
SHOP SUPPLIES	40	69	60	40	68	43	40	37	40	10	36	40	0		\$523
SAFETY EQT.	46	43	56	23	69	0	23	50	0	0	0	54	0		\$364
YEARLY TOTAL	364	466	1,468	835	3,660	1,098	2,489	1,683	1,310	7,727	2,199	1,582	78		
GRAND TOTAL															\$24,959.00

UNIT# 18	YEAR	2009	VIN#	,	1GBJG31k	(19116683	3	COST			ODOM.	71,480	HRS.	7350	
					RICHF	IELD PU	BLIC SCH	lools							
6/27/2019	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020			TOTALS
ENGINE	29	124	99	52	80	38	38	46	91	48	25	0			\$670
TRANS.	0	0	0	54	0	48	0	0	48	0	51	0			\$201
BRAKES	0	0	0	0	0	0	0	0	0	0	330	0			\$330
FT. BRAKES	0	0	0	25	0	0	169	0	0	0	0	0			\$194
RR. BRAKES	0	0	0	0	0	0	133	0	0	124	0	0			\$257
BODY WORK	0	0	0	0	0	0	0	0	2,467	0	0	0			\$2,467
TIRES	817	0	367	0	0	0	914	30	349	0	0	0			\$2,477
STEERING/SUP	0	0	0	0	0	0	0	0	412	0	0	0			\$412
EXHAUST	0	0	0	0	0	0	0	0	0	0	85	0			\$85
INTERIOR	0	0	6	0	0	145	197	0	0	0	0	0			\$348
BAT.,ALT.,START	0	0	0	0	0	0	0	0	0	0	0	0			\$0
EXTERIOR	20	12	373	0	13	0	0	0	179	0	0	0			\$597
ELECTRICAL	0	0	0	0	0	0	0	0	0	0	0	0			\$0
HEATING / AC	0	0	0	0	0	202	0	0	0	0	0	0			\$202
LIGHTS	0	7	99	0	95	28	48	0	184	0	0	0			\$461
GLASS	0	0	0	0	0	0	0	0	122	0	0	0			\$122
UPHOLSTERY	0	0	0	0	0	0	0	0	171	0	0	0			\$171
SHOP SUPPLIES	6	30	30	22	18	12	22	12	17	0	6	0			\$175
SAFETY EQT.	0	0	0	0	0	135	0	0	144	12	0	0			\$291
YEARLY TOTAL	872	173	974	153	206	608	1,521	88	4,184	184	497	0			
GRAND TOTAL															\$9,460.00

Board of Education

Independent School District 280 Richfield, Minnesota

Regular Meeting, February 18, 2020

Subject: District Calendar for School Year 2020-2021

Recommended by the Superintendent that the Board approve the attached Richfield Public Schools District Calendar for School Year 2020-2021.

Background Information

(Prepared by Craig Holje)

The District's Calendar Committee has met two times to develop a recommendation to the Administration and School Board regarding school calendars for 2020-2021 and 2021-2022. The committee includes 27 individuals who represent parents, teachers and administrators across the various schools and programs.

The attached calendar for 2020-2021 was developed in draft format last school year. The committee reviewed all options and unanimously recommended the attached calendar for 2020-2021 school year. It contains the required 184 work days plus six holidays as called for in the Education Richfield master agreement. The recommended calendar includes 170 instructional days for Kindergarten through 8th grade and 171 instructional days for grades 9-12. It is proposed that kindergarten classes will conference individually with teachers, parents and students on September 8 so appropriate intake assessments can be completed. The first full day for kindergarten students would be Wednesday, September 9, 2020.

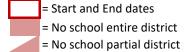
School will start on Tuesday, September 8, 2020 and end on Friday, June 9, 2021. Winter Break will be two weeks and will begin on Wednesday, December 23, 2019, with school resuming on Monday, January 4, 2021. Spring Break will begin on Monday March 29, 2021 with school resuming on Monday, April 5, 2021. Other breaks, conferences and professional development days when school will not be in session are included on the attached calendar.

The committee also began drafting the 2021-2022 school calendar, which is presented for review. The school year for students would start on September 7 and end on Wednesday June 8 and is similar to the 2020-2021 proposed calendar with the exception of a change in one professional development day and moves spring break to the first full week of April.

Richfield Public Schools Calendar 2020-2021

							hfield Public Schoo		_						
		Jı	ıly 20	20			1				Jan	uary 2	021		
Su	М	Т	W	Th	F	Sa			Su	М	Т	W	Th	F	Sa
			1	2	3	4	4: Independence Day	1: Winter Recess						1	2
5	6	7	8	9	10	11		6: MAP Testing Begins	3	4	5	6	7	8	9
12	13	14	15	16	17	18		18: MLK Jr. Day	10	11	12	13	14	15	16
19	20	21	22	23	24	25		28: 9-12 Tchr Workshop	17	18	19	20	21	22	23
26	27	28	29	30	31			29: PreK-12 Prof. Dev. Day	24	25	26		28	29	30
								29: MAP Testing Ends	31						
								29: End of Qtr 2 / Semester 1							
		Au	gust 2	020							Febr	uary 2	2021		
Su	М	Т	W	Th	F	Sa	_		Su	М	Т	W	Th	F	Sa
						1	25-27: New Teacher Workshop	1: ACCESS Testing Begins		1	2	3	4	5	6
2	3	4	5	6	7	8	28: PreK-5 Teacher Workshop	10: PreK-8 Conf. (evening)	7	8	9	10	11	12	13
9	10	11	12	13	14	15	31: All Teacher Workshop	11: PreK-8 Conf. (day & evening)	14	15	16	17	18	19	20
16	17	18	19	20	21	22		12: PreK-12 Conf. Comp. Day	21	22	23	24	25	26	27
23	24	25	26	27	28	29		15: President's Day	28						
30	31														
		Cont		2020			•				D.O.	b 20	224		
C	D./I		ember			٠.	•		C	D.//		rch 20			<u> </u>
Su	M	T 1	W	Th	<u>F</u>	Sa		4: 9-12 Conferences 4pm-8pm	Su	<u>M</u>	<u>T</u>	W	Th	F 5	Sa 6
6	-	1	2	3	4	5	•	12: End of Trimester 2	-	1	2	3	4		
6	7	8	9	10	11	12	7: Labor Day		7	8	9	10	11	12	13
13	14	15	16	17	18	19	8: Gr. 1-12 First Day of School	18: PreK-5 Report Cards	14	15	16	17	18	19	20
20	21	22	23 30	24	25	26	9: PreK-K First Day of School	19: ACCESS Testing Ends	21	22	23 30	24	25	26	27
27	28	29	30				23: MAP Testing Begins	29-31: Spring Recess	28	29	30	31			
		Oct					1								
		ULL	ober 2	2020							Ar	oril 20	21		
Su	М	T	ober 2 W	2020 Th	F	Sa	•		Su	M	A _F	oril 20 W	21 Th	F	Sa
Su	M				F 2	S a		1-2: Spring Recess	Su	M				F	Sa
Su 4	M 5			Th			- 8: 9-12 Conferences 4pm-8pm 13: MAP Testing Ends	1-2: Spring Recess 5: MCA Testing Begins	Su 4	M			Th		
		T	W	Th 1	2	3		· -			Т	W	Th 1	2	3
4	5	T 6	W 7	Th 1 8	2 9	3 10	13: MAP Testing Ends 13: PreK-8 Conf. (evening)	5: MCA Testing Begins	4	5	T 6	W 7	Th 1 8	2 9	3 10
4 11	5 12	T 6 13	7 14	Th 1 8 15	2 9 16	3 10 17 24	13: MAP Testing Ends 13: PreK-8 Conf. (evening)	5: MCA Testing Begins 9: End of Qtr 3 / Midterm	4 11	5 12	6 13	7 14	1 8 15	2 9 16	3 10 17
4 11 18	5 12 19	6 13 20	7 14 21	Th 1 8 15 22	2 9 16 23	3 10 17 24	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening)	5: MCA Testing Begins 9: End of Qtr 3 / Midterm	4 11 18	5 12 19	6 13 20	7 14 21	Th 1 8 15 22	9 16 23	3 10 17
4 11 18	5 12 19	6 13 20 27	7 14 21	1 8 15 22 29	2 9 16 23	3 10 17 24	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening)	5: MCA Testing Begins 9: End of Qtr 3 / Midterm	4 11 18	5 12 19	6 13 20 27	7 14 21	Th 1 8 15 22 29	9 16 23	3 10 17
4 11 18	5 12 19	6 13 20 27 Nove	7 14 21 28	Th 1 8 15 22 29 2020 Th	2 9 16 23 30	3 10 17 24 31 Sa	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening)	5: MCA Testing Begins 9: End of Qtr 3 / Midterm	4 11 18	5 12 19	6 13 20 27	7 14 21 28	Th 1 8 15 22 29	9 16 23	3 10 17 24 Sa
4 11 18 25	5 12 19 26	6 13 20 27	7 14 21 28	Th 1 8 15 22 29 2020 Th 5	2 9 16 23 30 F	3 10 17 24 31	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day	5: MCA Testing Begins 9: End of Qtr 3 / Midterm	4 11 18 25	5 12 19 26	6 13 20 27	7 14 21 28	Th 1 8 15 22 29	9 16 23 30	3 10 17 24
4 11 18 25 Su 1 8	5 12 19 26 M 2	T 6 13 20 27 Nove T 3 10	7 14 21 28 ember W 4 11	Th 1 8 15 22 29 2020 Th 5 12	2 9 16 23 30 F 6 13	3 10 17 24 31 Sa 7 14	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day 13: End of Qtr 1 / Midterm	5: MCA Testing Begins 9: End of Qtr 3 / Midterm 29: 9-12 Conferences 4pm-8pm	4 11 18 25	5 12 19 26 M	T 6 13 20 27 M T	7 14 21 28 ay 20 W	Th 1 8 15 22 29 21 Th	9 16 23 30	3 10 17 24 Sa 1 8
4 11 18 25 Su	5 12 19 26 M	6 13 20 27 Nove T 3	7 14 21 28 ember W	Th 1 8 15 22 29 2020 Th 5	2 9 16 23 30 F	3 10 17 24 31 Sa 7 14	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day	5: MCA Testing Begins 9: End of Qtr 3 / Midterm 29: 9-12 Conferences 4pm-8pm 7: MCA R&M Testing Ends	4 11 18 25 Su	5 12 19 26 M	T 6 13 20 27	7 14 21 28 ay 20	Th 1 8 15 22 29 21 Th	2 9 16 23 30	3 10 17 24 Sa
4 11 18 25 Su 1 8 15 22	5 12 19 26 M 2 9 16 23	T 6 13 20 27 Nove T 3 10	7 14 21 28 ember W 4 11	Th 1 8 15 22 29 2020 Th 5 12	2 9 16 23 30 F 6 13	3 10 17 24 31 Sa 7 14	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day 13: End of Qtr 1 / Midterm 25: PreK-12 Conf. Comp Day	 5: MCA Testing Begins 9: End of Qtr 3 / Midterm 29: 9-12 Conferences 4pm-8pm 7: MCA R&M Testing Ends 10: MAP Testing Begins 	4 11 18 25 Su	5 12 19 26 M	T 6 13 20 27 M T	7 14 21 28 ay 20 W	Th 1 8 15 22 29 21 Th	2 9 16 23 30 F	3 10 17 24 Sa 1 8
4 11 18 25 Su 1 8 15	5 12 19 26 M 2 9 16	T 6 13 20 27 Nove T 3 10 17	7 14 21 28 mber W 4 11 18	Th 1 8 15 22 29 2020 Th 5 12 19	2 9 16 23 30 F 6 13 20	3 10 17 24 31 Sa 7 14 21	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day 13: End of Qtr 1 / Midterm 25: PreK-12 Conf. Comp Day	 5: MCA Testing Begins 9: End of Qtr 3 / Midterm 29: 9-12 Conferences 4pm-8pm 7: MCA R&M Testing Ends 10: MAP Testing Begins 14: MCA Science Testing Ends 	4 11 18 25 Su 2 9 16 23	5 12 19 26 M 3 10 17 24	T 6 13 20 27 M T 4 11	7 14 21 28 ay 20 W	Th 1 8 15 22 29 21 Th 6 13	2 9 16 23 30 F 7 14	3 10 17 24 Sa 1 8 15
4 11 18 25 Su 1 8 15 22	5 12 19 26 M 2 9 16 23	T 6 13 20 27 Nove T 3 10 17	7 14 21 28 mber W 4 11 18	Th 1 8 15 22 29 2020 Th 5 12 19	2 9 16 23 30 F 6 13 20	3 10 17 24 31 Sa 7 14 21	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day 13: End of Qtr 1 / Midterm 25: PreK-12 Conf. Comp Day	 5: MCA Testing Begins 9: End of Qtr 3 / Midterm 29: 9-12 Conferences 4pm-8pm 7: MCA R&M Testing Ends 10: MAP Testing Begins 14: MCA Science Testing Ends 28: MAP Testing Ends 	4 11 18 25 Su 2 9 16	5 12 19 26 M 3 10 17	T 6 13 20 27 M T 4 11 18	7 14 21 28 ay 202 W 5 12 19	Th 1 8 15 22 29 21 Th 6 13 20	2 9 16 23 30 F 7 14 21	3 10 17 24 Sa 1 8 15 22
4 11 18 25 Su 1 8 15 22	5 12 19 26 M 2 9 16 23	T 6 13 20 27 Nove T 3 10 17 24	7 14 21 28 mber W 4 11 18 25	Th 1 8 15 22 29 2020 Th 5 12 19 26	2 9 16 23 30 F 6 13 20	3 10 17 24 31 Sa 7 14 21	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day 13: End of Qtr 1 / Midterm 25: PreK-12 Conf. Comp Day	 5: MCA Testing Begins 9: End of Qtr 3 / Midterm 29: 9-12 Conferences 4pm-8pm 7: MCA R&M Testing Ends 10: MAP Testing Begins 14: MCA Science Testing Ends 28: MAP Testing Ends 	4 11 18 25 Su 2 9 16 23	5 12 19 26 M 3 10 17 24	T 6 13 20 27 M T 4 11 18 25	7 14 21 28 ay 20 W 5 12 19 26	Th 1 8 15 22 29 21 Th 6 13 20 27	2 9 16 23 30 F 7 14 21	3 10 17 24 Sa 1 8 15 22
4 11 18 25 Su 1 8 15 22 29	5 12 19 26 M 2 9 16 23 30	T 6 13 20 27 Nove T 3 10 17 24	7 14 21 28 ember W 4 11 18 25	Th 1 8 15 22 29 2020 Th 5 12 19 26	2 9 16 23 30 F 6 13 20 27	3 10 17 24 31 Sa 7 14 21 28	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day 13: End of Qtr 1 / Midterm 25: PreK-12 Conf. Comp Day	 5: MCA Testing Begins 9: End of Qtr 3 / Midterm 29: 9-12 Conferences 4pm-8pm 7: MCA R&M Testing Ends 10: MAP Testing Begins 14: MCA Science Testing Ends 28: MAP Testing Ends 	4 11 18 25 Su 2 9 16 23 30	5 12 19 26 M 3 10 17 24 31	T 6 13 20 27 M T 4 11 18 25	7 14 21 28 ay 20 W 5 12 19 26	Th 1 8 15 22 29 21 Th 6 13 20 27	2 9 16 23 30 F 7 14 21 28	3 10 17 24 Sa 1 8 15 22 29
4 11 18 25 Su 1 8 15 22	5 12 19 26 M 2 9 16 23	T 6 13 20 27 Nove T 3 10 17 24	7 14 21 28 ember W 4 11 18 25	Th 1 8 15 22 29 2020 Th 5 12 19 26	2 9 16 23 30 F 6 13 20 27	3 10 17 24 31 Sa 7 14 21 28	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day 13: End of Qtr 1 / Midterm 25: PreK-12 Conf. Comp Day 26-27: Thanksgiving Holiday	 5: MCA Testing Begins 9: End of Qtr 3 / Midterm 29: 9-12 Conferences 4pm-8pm 7: MCA R&M Testing Ends 10: MAP Testing Begins 14: MCA Science Testing Ends 28: MAP Testing Ends 31: Memorial Day 	4 11 18 25 Su 2 9 16 23	5 12 19 26 M 3 10 17 24	T 6 13 20 27 M T 4 11 18 25	7 14 21 28 ay 20 W 5 12 19 26	Th 1 8 15 22 29 21 Th 6 13 20 27	2 9 16 23 30 F 7 14 21 28	3 10 17 24 Sa 1 8 15 22 29
4 11 18 25 Su 1 8 15 22 29	5 12 19 26 M 2 9 16 23 30	T 6 13 20 27 Nove T 3 10 17 24 Dece T 1	7 14 21 28 ember W 4 11 18 25	Th 1 8 15 22 29 2020 Th 5 12 19 26 2020 Th 3	2 9 16 23 30 F 6 13 20 27	3 10 17 24 31 Sa 7 14 21 28	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day 13: End of Qtr 1 / Midterm 25: PreK-12 Conf. Comp Day 26-27: Thanksgiving Holiday	5: MCA Testing Begins 9: End of Qtr 3 / Midterm 29: 9-12 Conferences 4pm-8pm 7: MCA R&M Testing Ends 10: MAP Testing Begins 14: MCA Science Testing Ends 28: MAP Testing Ends 31: Memorial Day	4 11 18 25 Su 2 9 16 23 30 Su	5 12 19 26 M 3 10 17 24 31	T 6 13 20 27 M T 4 11 18 25	7 14 21 28 ay 20: W 5 12 19 26 ne 20: W 2	Th 1 8 15 22 29 21 Th 6 13 20 27 21 Th 3	2 9 16 23 30 F 7 14 21 28	3 10 17 24 Sa 1 8 15 22 29
4 11 18 25 Su 1 8 15 22 29 Su	5 12 19 26 M 2 9 16 23 30	T 6 13 20 27 Nove T 3 10 17 24 Dece T 1 8	7 14 21 28 ember W 4 11 18 25	Th 1 8 15 22 29 2020 Th 5 12 19 26 2020 Th 3 10	2 9 16 23 30 F 6 13 20 27	3 10 17 24 31 Sa 7 14 21 28 Sa 5 12	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day 13: End of Qtr 1 / Midterm 25: PreK-12 Conf. Comp Day 26-27: Thanksgiving Holiday 3: 9-12 Conferences 4pm-8pm 4: End of Trimester 1	5: MCA Testing Begins 9: End of Qtr 3 / Midterm 29: 9-12 Conferences 4pm-8pm 7: MCA R&M Testing Ends 10: MAP Testing Begins 14: MCA Science Testing Ends 28: MAP Testing Ends 31: Memorial Day 9: Last Day of School 9: RHS Graduation	4 11 18 25 Su 2 9 16 23 30 Su	5 12 19 26 M 3 10 17 24 31	T 6 13 20 27 M T 4 11 18 25	7 14 21 28 ay 20: W 5 12 19 26 ne 20: W 2	Th 1 8 15 22 29 21 Th 6 13 20 27 21 Th 3 10	2 9 16 23 30 F 7 14 21 28	3 10 17 24 Sa 1 8 15 22 29 Sa 5 12
4 11 18 25 Su 1 8 15 22 29	5 12 19 26 M 2 9 16 23 30	T 6 13 20 27 Nove T 3 10 17 24 Dece T 1	7 14 21 28 ember W 4 11 18 25	Th 1 8 15 22 29 2020 Th 5 12 19 26 2020 Th 3	2 9 16 23 30 F 6 13 20 27	3 10 17 24 31 Sa 7 14 21 28	13: MAP Testing Ends 13: PreK-8 Conf. (evening) 14: PreK-8 Conf. (day & evening) 15-16: Teacher Convention 2-3: PreK-12 Prof. Dev. Day 13: End of Qtr 1 / Midterm 25: PreK-12 Conf. Comp Day 26-27: Thanksgiving Holiday	5: MCA Testing Begins 9: End of Qtr 3 / Midterm 29: 9-12 Conferences 4pm-8pm 7: MCA R&M Testing Ends 10: MAP Testing Begins 14: MCA Science Testing Ends 28: MAP Testing Ends 31: Memorial Day	4 11 18 25 Su 2 9 16 23 30 Su	5 12 19 26 M 3 10 17 24 31	T 6 13 20 27 M T 4 11 18 25	7 14 21 28 ay 20: W 5 12 19 26 ne 20: W 2	Th 1 8 15 22 29 21 Th 6 13 20 27 21 Th 3	2 9 16 23 30 F 7 14 21 28	3 10 17 24 Sa 1 8 15 22 29

Student Instructional Days = **PreK-8** 170 days; **9-12** 171 days



29 30 31

27 28

27 28

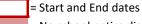
Q1	9/8 - 11/13	45
Q2	11/16 - 1/29	41
Q3	2/1 - 4/9	43
Q4	4/12 - 6/9	42
T1	9/8 - 12/4	56
T2	12/7 - 3/12	57
Т3	3/15 - 6/9	57
S1	9/8 - 1/29	86
S2	2/1 - 6/9	85

MAP Fall	9/23 - 10/13
MAP Winter	1/6 - 1/29
MAP Spring	5/10 - 5/28
ACCESS	2/1 - 3/19
MCA	3/22 - 5/7 or 5/14

DRAFT ***Richfield Public Schools Calendar 2021-2022***DRAFT

						1110	ntield Public Schoo						•		
		Ju	ıly 202	21							Janu	ıary 2	022		
Su	М	Т	W	Th	F	Sa			Su	М	Т	w	Th	F	Sa
				1	2	3	4: Independence Day	5: MAP Testing Begins							1
4	5	6	7	8	9	10		17: MLK Jr. Day	2	3	4	5	6	7	8
11	12	13	14	15	16	17		21: End of Qtr 2 / Semester 1	9	10	11	12	13	14	15
18	19	20	21	22	23	24		24: PreK-12 Prof. Dev. Day	16	17	18	19	20	21	22
25	26	27	28	29	30	31		25: 9-12 Tchr Workshop	23	24	25	26	27	28	29
								28: MAP Testing Ends	30	31					
								31: ACCESS Testing Begins							
		Λιι	gust 2	n21			ı				Eghr	uary 2	2022		
Su	M	T	W	Th	F	Sa			Su	М	T	W	Th	F	Sa
1	2	3	4	5	6	7	24-26: New Teacher Workshop	16: PreK-8 Conf. (evening)			1	2	3	4	5
8	9	10	11	12	13	14	27: PreK-5 Teacher Workshop	17: PreK-8 Conf. (day & evening)	6	7	8	9	10	11	12
15	16	17	18	19	20	21	30-31: All Teacher Workshop	18: PreK-12 Conf. Comp. Day	13	14	15	16	17	18	19
22	23	24	25	26	27	28	•	21: President's Day	20	21	22	23	24	25	26
29	30	31						,	27	28					
							_								
		Septe	mber	2021							Ma	rch 20	022		
Su	M	T	W	Th	F	Sa	<u>-</u>		Su	M	T	W	Th	F	Sa
			1	2	3	4	1-3: All Teacher Workshop	10: 9-12 Conferences 4pm-8pm			1	2	3	4	5
5	6	7	8	9	10	11	6: Labor Day	11: PreK-12 Prof. Dev. Day	6	7	8	9	10	11	12
12	13	14	15	16	17	18	7: Gr. 1-12 First Day of School	11: End of Trimester 2	13	14	15	16	17	18	19
19	20	21	22	23	24	25	8: PreK-K First Day of School	17: PreK-5 Report Cards	20	21	22	23	24	25	26
26	27	28	29	30			22: MAP Testing Begins	18: ACCESS Testing Ends	27	28	29	30	31		
		Oct	ober 2	0021			I				Δn	ril 20	22		
Su	M	T	W	Th	F	Sa			Su	М	T	W	Th	F	Sa
					1	2	7: 9-12 Conferences 4pm-8pm	4-8: Spring Recess						1	2
3	4	5	6	7	8	9	13: MAP Testing Ends	8: End of Qtr 3 / Midterm	3	4	5	6	7	8	9
10	11	12	13	14	15		· ·		_		_			15	16
17	18		13	14		16	19: PreK-8 Conf. (evening)	11: MCA Testing Begins	10	11	12	13	14		
	10	19		21	22	16 23	20: PreK-8 Conf. (evening)	11: MCA Testing Begins28: 9-12 Conferences 4pm-8pm	10 17	11 18	12 19	13 20	14 21	22	23
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Student Instructional Days = PreK-8 170 days; 9-12 171 days



No school entire districtNo school partial district

Q1	9/7 - 11/12	46
Q2	11/15 - 1/21	38
Q3	1/24 - 4/8	45
Q4	4/11 - 6/8	42
T1	9/7 - 12/3	57
T2	12/6 - 3/11	56
Т3	3/14 - 6/8	57
S1	9/7 - 1/21	84
S2	1/24 - 6/8	87

MAP Fall	9/22 - 10/13
MAP Winter	1/5 - 1/28
MAP Spring	5/9 - 5/27
ACCESS	1/31 - 3/18
MCA	3/21 - 5/6 or 5/13

Board of Education

Independent School District 280 Richfield, Minnesota

Regular Meeting, February 18, 2020

Subject: Policy 502 Resident and Nonresident Student Enrollment

502.1 New Student Registration Requirements

502.2 Power of Attorney, Delegation of Parental Authority

502.3 Application for Enrollment, School District Enrollment Options

Program

502.4 Interdistrict Transfers and Nonresident Agreement

(Recommended by the Superintendent)

A first review of Policy 502 and supporting documents.

Attachments

Policy 502

502.1

502.2

502.3

502.4

MSBA Model Policy 509

Section 500 Board Policy 502 Students page 1

RESIDENT AND NONRESIDENT STUDENT ENROLLMENT

RICHFIELD PUBLIC SCHOOLS

I. PURPOSE

The purpose of this policy is to provide a framework for enrollment of resident and nonresident students, in accordance with law and policy.

II. GENERAL STATEMENT OF POLICY

The Richfield Board of Education recognizes that choice in the selection of a public school provides parents and learners an opportunity to seek a school that best fits their needs and interests. To this end, in addition to serving students who are Richfield residents, the school district desires to participate in the Enrollment Options Program established by Minnesota Statutes § 124D.03. The school district is also supportive of interdistrict transfer agreements that allow for the transfer of students in grades K-12 into or out of the school district.

III. RESIDENT STUDENT ENROLLMENT

A. Admission of Resident Students - Pursuant to Minn. Stat. § 120A.20, Subd.1, admission to the Richfield Public Schools is free to any student residing within the school district who is under 21 years of age and meets either the minimum age requirements outlined in Board Policy 501 or the early entrance requirements outlined in Administrative Guidelines 501.2.

B. Education and Residence of Homeless Students - Notwithstanding Section III.A above, admission shall not be denied to a homeless person of school age solely because the district cannot determine that the person is a resident of the school district. Pursuant to Minn. Stat. § 120A.20, Subd.2b, the school district of residence for a homeless person of school age shall be the school district in which the homeless shelter or other program, center, or facility assisting the homeless person is located.

C. Registration Requirements, Including Determination of Residency

 Administrative Guidelines 502.1 provides a sample listing of new student registration requirements, including a notice outlining a variety of ways to establish residency status.

2. Administrative Guidelines 502.2 is a sample form that may be used by a non-resident parent to assign parental authority and power of attorney for a school-age child to a resident of the school district. The form affirms that the child is residing in the district for the purpose of receiving care and support, and not for the primary

Section 500 **Board Policy 502** Students page 2

> purpose of attending school in the district. Upon submission of the form, the child may be enrolled as a resident of the district.

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IV. NONRESIDENT STUDENT ENROLLMENT UNDER THE ENROLLMENT **OPTIONS PROGRAM**

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A. This section outlines the application and exclusion procedures for the Enrollment Options Program established by Minn. Stat. § 124D.03.

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В. Eligibility - Applications for enrollment under the Enrollment Options (Open Enrollment) Law will be approved provided that acceptance of the application will not exceed the capacity of a program, class, grade level, or school building, as established by school board resolution in accordance with standards outlined in Section C1 below.

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C. **Standards**

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1. The following standards may be used in determining whether to accept or reject an application for open enrollment:

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Space is available for the applicant under enrollment cap a. standards established by school board policy or other directive.

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b. In considering the capacity of a grade level, the school district may only limit the enrollment of nonresident students to a number not less than the lessor of: (1) one percent of the total enrollment at each grade level in the school district; or (2) the number of school district resident students at that grade level enrolled in a nonresident school district in accordance with Minn. Stat. § 124D.03.

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The applicant is not otherwise excluded by action of the C. school district because of previous conduct in another school district.

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2. The school district may not use the following standards in determining whether to accept or reject an application for open enrollment:

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- previous academic achievement of a student: a.
- athletic or extracurricular ability of a student; b.
- disabling conditions of a student: C.
- a student's proficiency in the English language; d.
- the student's district of residence: or e.
- previous disciplinary proceedings involving the student. This f. shall not preclude the school district from proceeding with exclusion as set out in Section IV.E. of this policy.

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D. Application - The student and parent or guardian must complete and submit an Application for Enrollment School District Enrollment Options Program developed by the Minnesota Department of Children, Families and Learning, appended as Administrative Guidelines 502.3.

E. Exclusion

- Administrator's initial determination. If a school district administrator knows or has reason to believe that an applicant has engaged in conduct that has or could subject the applicant to expulsion or exclusion under law or school district policy, the administrator will transmit the application to the superintendent with a recommendation of whether exclusion proceedings should be initiated.
- 2. Superintendent's review. The superintendent may make further inquiries. If the superintendent determines that the applicant should be admitted, he or she will notify the applicant and the school board chair. If the superintendent determines that the applicant should be excluded, the superintendent will notify the applicant and determine whether the applicant wishes to continue the application process. Although an application may not be rejected based on previous disciplinary proceedings, the school district reserves the right to initiate exclusion procedures pursuant to the Minnesota Pupil Fair Dismissal Act as warranted on a case-by-case basis.

F. Termination of Enrollment

- 1. The school district may terminate the enrollment of a nonresident student enrolled under an enrollment options program pursuant to Minn. Stat. § 124D.03 or 124D.08 at the end of a school year if the student meets the definition of a habitual truant, the student has been provided appropriate services for truancy under Minn. Stat. § 260C.007 Subd. 19, and the student's case has been referred to iuvenile court. A "habitual truant" is a child under 16 years of age who is absent from attendance at school without lawful excuse for seven school days if the child is in elementary school or for one or more class periods on seven school days if the child is in middle school, junior high school or high school, or a child who is 16 or 17 years of age who is absent from attendance at school without lawful excuse for one or more class periods on seven school days and who has not lawfully withdrawn from school under Minn. Stat. § 120A.22, Subd. 8.
- The school district may also terminate the enrollment of a nonresident student over 16 years of age if the student is absent without lawful excuse for one or more periods on 15 school days

and has not lawfully withdrawn from school under Minn. Stat. § 120A.22, Subd. 8.

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NON-RESIDENT ENROLLMENT THROUGH INTERDISTRICT TRANSFER

A. Consideration of Individual Requests - It shall be the policy of the Board of that each request for interdistrict transfer be considered on an individual basis, and that approval of each request be subject to concurrence by the other school district involved and satisfaction of the criteria listed in Section II of this policy.

B. Criteria for Consideration in approving or disapproving Interdistrict Transfer Requests

- 1. Availability of enrollment space within a school building.
- 2. Availability of enrollment space within a grade level, class, or program, when staffing cannot be adjusted accordingly.
- 3. Administrative determination that such a transfer will not adversely affect the educational program of the student and/or the school to which the transfer is being requested.
- 4. For students transferring into the district, willingness of the parent or guardian to accept sole responsibility for transportation to the border of the Richfield Public Schools district.
- 5. Willingness of the parent or guardian and the student to adhere to school district and building policies, procedures and practices, including specified school hours and behavioral expectations.
- 6. Any other reasons that the Board believes are relevant to an individual transfer request.

C. Approval and Renewal of Interdistrict Transfers

- 1. Requests for approval of interdistrict transfers will be considered individually by the superintendent or designee. Initial approval shall be for one year.
- 2. Interdistrict transfer requests may be renewed annually without reapplication upon review by the superintendent or designee based on the criteria listed in Section V-B above.
- 3. Administrative Guidelines 502.4 outlines interdistrict transfer procedures to give effect to this policy and to ensure that students and parents are informed. The procedures shall be designed and

administered in such a way as to ensure compliance with applicable state and federal laws prohibiting discrimination.

VI. OTHER ENROLLMENT OF NONRESIDENT STUDENTS

A. Grade 11 - 12 Enrollment - In accordance with Minn. Stat. § 124D.08. Subd. 3, students who move after completing the tenth grade at Richfield High School may apply for an interdistrict transfer and graduate with their class. Approval of the resident district is not required.

B. Students moving into the district prior to October 1, may apply for an interdistrict transfer to begin the year in Richfield prior to their move. If the resident district does not approve the agreement, the student(s) will still be allowed to begin the year on a tuition free basis. The same applies to students moving out of Richfield after April 30 who wish to complete the school year at Richfield.

C. High School Graduation Incentives Program - Requests for enrollment in the Richfield Public Schools or another public school district as part of the High School Graduation Incentives Program shall be approved or disapproved in accordance with the provisions of Minn. Stat. § 124D.68.

D. Nonresident attendance on a tuition basis - Nonresident students who wish to attend the Richfield Public Schools apart from the provisions of this or other district policy shall pay tuition as established annually by the Board of Education. Such tuition charge shall be based on the total maintenance cost per pupil unit, exclusive of transportation, or the previous school year plus an assessment for capital outlay and debt service based on actual costs per pupil unit for these items in the previous school year.

VII. ENROLLMENT IN ALL-DAY KINDERGARTEN

 If there is space to accommodate additional students in All-Day Kindergarten after all resident students who request participation have been enrolled, priority consideration for admission will be given to non-resident sons and daughters of employees, in order of application.

VIII. ENROLLMENT IN SCHOOLS AND PROGRAMS OPERATED BY CONSORTIA

Access of resident and nonresident students to schools and programs operated by consortia is governed by policies established by or laws applicable to each consortium. Such policies and laws are referenced at the end of this policy.

Students page 6 1 Program) 2 Minn. Stat. § 124D.68 (High School Graduation Incentives 3 Program) 4 Minn. Stat. § 121A.40 to 121A.56 (The Pupil Fair Dismissal Act 5 of 1974) 6 Minn. Stat. §260C.007, Subd. 19 (Habitual Truant) 7 Op. Minn. Atty. Gen. No. 169-f (August 13, 1986) 8 Minn. Stat. § 124D.08 (Agreements between School Boards; 9 **Enrollment Exceptions** 10 11 Cross References: Board Policy 501 (Initial Entrance to School) 12 Board Policy 503 (Foreign Students) 13 Board Policy 541 (Student Behavior) 14 West Metro Education Program Joint Board Policy 509 (Student **Enrollment Policies and Procedures)** 15 16 17 18 ADOPTED BY THE BOARD OF EDUCATION: August 17, 1987 19 20 REVIEWED BY THE BOARD OF EDUCATION: March 4, 2013 21 22 REVISED BY THE BOARD OF EDUCATION: April 1, 1996, June 15, 1998, September 23 18, 2000, March 6, 2006, May 1, 2006; February 19, 2008 24 25 26

Board Policy 502

Section 500

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RICHFIELD PUBLIC SCHOOLS

SAMPLE **NEW STUDENT REGISTRATION REQUIREMENTS**

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Richfield Senior High School 7001 Harriet Ave. S. Richfield, MN 55423

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Telephone: (612)798-6120 Fax #: (612)798-6117

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NEW STUDENT REGISTRATION REQUIREMENTS

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NOTE: Registration at Richfield High School is by appointment only.

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To make your transfer to Richfield High School as pleasant as possible and to register you in appropriate classes, the Richfield High School guidance office requires that you provide us with essential records. On the day of your appointment to register at Richfield High School, you need to bring with you or have your previous school send to the Richfield High School guidance office prior to your registration, the following records:

22 23 24

1. COPY OF BIRTH CERTIFICATE OR OTHER RELIABLE PROOF OF THE STUDENT'S IDENTITY AND AGE.

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2. MINNESOTA BASIC STANDARDS TEST SCORES (GRADE 8 IN 2004-05 OR EARLIER) OR MCA II/GRAD (GRADE 8 IN 2005-06 AND AFTER) IN READING, MATH AND WRITING.

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3. TRANSCRIPT FROM ALL PREVIOUS SCHOOLS, including credits and grades earned in previous courses and standardized test scores. (If a transcript is not available, bring all of your high school report cards.)

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4. IEP AND INFORMATION OF SPECIAL EDUCATION SERVICES YOU HAVE RECEIVED OR FOR WHICH YOU MAY QUALIFY.

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5. **HEALTH RECORD** – Students enrolling in grades 9-12 need to provide dates of immunizations before registering for classes. The minimum requirement is MMR (2), DPT (3) or Td (3) - one of which must have been given since the age of 11 years unless the student received a Td booster after the age of 7. If the student has received the Td booster between the ages 7 and 11, he/she is then required to have another booster 10 years later. Each student must also have a record of at least 3 polio immunizations.

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STUDENT WITHDRAWAL FORM – If you are enrolling at Richfield High School at any time other than the beginning of the school year, we need courses in progress at your previous school and grades in these courses at the time of withdrawal.

7. **RESIDENCY VERIFICATION** – All new residents enrolling students are asked to verify residency within the Richfield School District in any of the ways listed in Administrative Guidelines 502.2, *Notice to Parents / Guardians of Incoming Students*.

8. **INTERDISTRICT TRANSFER OR OPEN ENROLLMENT** -- If you are living in another school district and wish to enroll at Richfield, you must apply for permission to attend Richfield High School through your resident district. Verification of approval will be sent to the office of the Richfield superintendent. After obtaining permission, you must make an appointment with the Richfield High School principal for final approval prior to making your appointment for registration at Richfield High School. At the time of the appointment you must have a parent or quardian with you and bring all the above information.

9. **VERIFICATION OF ASSIGNED GUARDIAN** - If you do not live with your parents but live with another adult or adults whose residence is within the Richfield attendance boundaries, your parents must present a signed, notarized statement that they have transferred parental authority to the Richfield resident(s), and the Richfield resident(s) must present a signed statement accepting the delegation of parental authority. A sample Power of Attorney / Delegation of Parental Authority Form is provided for this purpose.

25 Dated: August 17, 198726 Reviewed: March 4, 2013

Revised: April 1, 1996, June 15, 1998, September 18, 2000, March 6, 2006

Section 500 Students

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NOTICE TO PARENTS/GUARDIANS OF INCOMING STUDENTS

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Minnesota Statutes §120A.20 provides that admission to a public school is free to any person meeting age requirements who resides within the district which operates the school. M.S. §124D.03 also allows a free public education for non-resident students whose attendance is approved under various enrollment options.

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Per pupil funding is received only for students who are enrolled in accordance with these laws. Thus, it is necessary for the school district to ensure that newly enrolled students are either residents of the district or non-residents whose attendance is approved via a non-resident attendance agreement or through one of the state's enrollment option plans.

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Proof of Residency

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New residents enrolling students are asked to verify residency within the Richfield School District in any one of the following ways:

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Signed purchase agreement for a home

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Signed lease agreement

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• If the parent/guardian is living in but not leasing space owned by a district resident, a letter from the district resident verifying the living arrangement.

25 26 Driver's license

27 28 Voter's registration card Change of address notice obtained through the post office listing a new address within the attendance boundaries of the Richfield Public Schools

Utility bills to the parent/guardian

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Bank statements

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 Bills for good or services mailed to parent/guardian Other evidence offering proof that the parent/guardian has moved out of a prior

residence and into the Richfield School District.

Note: In accordance with M.S. §120A.20, Subd. 2, the Richfield Public Schools will not deny free admission to a homeless person of school age solely because the

school district cannot determine that the person is a resident of the school district.

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Non-Resident Attendance Agreement

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If you are not a resident of the Richfield School District but would like your child to attend the Richfield Public Schools on a tuition-free basis, you must apply for permission to attend the Richfield Schools through your resident district. For further information regarding enrollment options and guidance on the application process, call Judy Allen in the District Office, 798-6062.

RICHFIELD PUBLIC SCHOOLS ADMINISTRATIVE GUIDELINES

POWER OF ATTORNEY DELEGATION OF PARENTAL AUTHORITY

	(Middle)	(Last)
of the County ofappoint:	, State of	, does by these present hereby make, constitute an
(Guardian/Foster First Name)	(Middle)	(Last)
of the County of	, State of, to	be my true and lawful Attorney in Fact to act in
my place with respect to the exercise	se of parental authority rega	rding the case, custody and property of my child
(Child First Name)	(Middle)	(Last)
for a period of 6 (six) months follow	wing the date of my signatur	re, pursuant to MN Stat 524.5-505.
This Power of Attorney in Fact here	eby constitutes my delegation	on to:
·		(Guardian/Foster Name)
of my parental authority regarding	the care, custody, and prope	
		(Child)
my minor child, born(Birthd	, including ate of Child)	g, but not limited to the authority to:
authorize medical treatment for	my child:	
	·	
2. enroll and service my child in so	chool; and	
3. provide a home, care, and super	vision of my child at the hor	me of (Guardian/Foster Name)
This Danier of Attaces in Foot day		
This Power of Attorney in Fact doe	s not authorize(Gi	to consent to the marriage, nardian/Foster Name)
adoption, or enrollment in the arme	d forces of my child, placer	nent in a foster or group home, residential
		nent in a foster or group home, residential

Section 500 Students

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Administrative Guidelines 502.2 page 1

, 20) Notary Seal
(Notary Public Signature)	
I hereby accept the foregoing Delegation	
	((hild)
	(Child)
(Date)	(Child) (Guardian/Foster Signature)
(Date)	
(Date)	
(Date)	

Dated:

August 17, 1987 March 6, 2006, March 4, 2013 September 18, 2000 21 Reviewed:

22 Revised:

Administrative Guidelines 502.3 Page 1



APPLICATION FOR ENROLLMENT SCHOOL DISTRICT ENROLLMENT OPTIONS PROGRAM

ED-01861-21

GENERAL INFORMATION AND INSTRUCTIONS: Kindergarten through twelfth grade students and pre-kindergarten children with disabilities may apply to attend a public school outside of their resident district (Minn. Stat. § 124D.03). Use one application for each student.

Parent/Guardian: Request school and program information from districts, visit schools, and ask questions of administrators, teachers, parents and students. You may also visit the Department of Education's Web Site at http://education.state.mn.us for information about school districts, schools and school programs. If you have questions or need assistance, call Enrollment Options at (651) 582-8471.

Once you decide to apply, you must inform the school your child is currently attending that you are applying to a non-resident district for enrollment.

Complete Section 1 and sign Section 2. Send the completed application to the non-resident district (not to Department of Education). Applications must be sent to the non-resident district by <u>January 15</u> for enrollment beginning the following school year. If you miss the January 15 deadline, contact the non-resident district to determine if you are eligible for a waiver of that deadline.

You can expect to receive an approval or disapproval from the non-resident district by **February 15**. When you receive an approval of your application you must by **March 1** notify the non-resident district of your commitment to attend there the following school year.

March 1 notify the non-resident district of	of your commitment to attend there t	the following school	olyear.			
SECTION 1	: TO BE COMPLETED E	BY THE STUD	ENT'S P	ARENT OR	GUARDIA	N
Parent/Guardian Name (Last, First, N					Telephone Home: (Work: (
Parent/Guardian Address			City/	State/Zip Code		
Resident District			City			
District of Choice (Non-Resident Scho	ool District)					
Student Name (Last, First, M.I.) Birthdate				l .		Gender
·	Mo	Day	Year	□м □ F		
School Currently Attending or Last A	School Currently Attending or Last Attended Grade (as of today's Special New date)					
Reason for Request: (This does not af	fect your acceptance)	List school	ol(s) choice	(s) in non-reside	ent district in	order of priority
		1				
		2				
		3				
For Minneapolis students applying for No Yes Don't Know Are you applying to other districts?			r child qual	lifies for free or	reduced pric	e lunch?
SECTION 2:	PARENT/GUARDIA	AN VERIF	CATIO	ON OF IN	FORMA	TION
	that the above information is t					
9	ignature - Parent/Guardian				D)ate
Non-Resident District: Complete disapproval of application. After of the student's intent to enroll.	receipt of commitment to atte	nd, the non-resi	dent distri	ct must notify	the resident	district by March 15
SECTION 3:	TO BE COMPLET	ED BY TH	E NON	RESIDEN		
Date of Receipt of Application	District Name					District Number
Contact Person	Title	;			Telephone (Number) -
A F	PPROVED¹			DISAPP	ROVED ²	

Date

Signature - Superintendent / Responsible Authority

Section 500 Students

Administrative Guidelines 502.3 Page 2

·	provided in the above application, and procedures, the above student	·
for enrollment		Lack of capacity in a building
in School Building Na	on at _ ame Starting Date	Grade Level Lack of capacity in a program
Please visit the district office date for completion of all enror	es at least ten (10) days prior to thollment forms.	e above starting Lack of capacity in a class Already reached enrollment set by law

INTERDISTRICT TRANSFERS

RICHFIELD PUBLIC SCHOOLS

The Board of Education maintains a positive posture in acting upon requests for transfer into or out of the school district. The following administrative guidelines are intended to ensure that the board's policy is implemented.

1. Copies of the board's policy and these guidelines will be made available to building principals and guidance counselors in sufficient quantity to allow distribution to interested parents, guardians and students.

2. The policy will be published in *Your Schools* and/or the District's Calendar on an annual basis.

3. Out-of-District Transfers

A. Persons interested in a transfer out of the Richfield School district must complete the application for enrollment options programs available from the Superintendent's Office.

B. The superintendent's office will initiate a copy of the "Nonresident Student Attendance Agreement," obtain the superintendent's signature and forward it to the other affected school district for action.

C. The Board of the other district will notify the person requesting transfer whether or not the request has been approved.

4. Into-District Transfers

 A. Persons interested in transferring into the Richfield School district should make their request to the-district where they live, with a copy to the superintendent of the Richfield Schools. Those applicants who have not been enrolled in the Richfield Schools during the immediately preceding school term will be required to fill out the Richfield Public Schools "Request for Interdistrict Transfer" form. Those wishing to continue to attend school in Richfield after moving out of the district should apply to the district to which they are moving.

B. If approved, the district to which the request is made will forward a copy of "Nonresident Student Attendance Agreement" to the Richfield superintendent. A copy of the request will be sent to the appropriate principal(s) for their approval based on the criteria listed in Section II of the Board policy and applicable statutes.

C. The superintendent will notify the requester, in writing, of the decision on the request.

D.

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Dated: August 17, 1987

March 6, 2006, March 4, 2013 Reviewed:

Revised: September 18, 2000; February 19, 2008

В.

At the secondary level, and in cases where it seems to be in the best interests of an elementary child, admission may be delayed until the start of a new grading period.

In the event that it becomes necessary to limit the number of students

who are allowed to transfer into or continue in the Richfield Schools

because of lack of space in the district's buildings or programs, priority

will be granted first to those who are requesting to continue in the

district, next to siblings of those already attending in district, next to

those with the earliest date of receipt of a completed application, and

finally among those applications received on the same date, selections

will be made by lot. An application will be considered complete when a

signed "Nonresident Student Attendance Agreement" from the resident

Applicants whose requests are denied in accordance with the above-

described procedures will be admitted in priority order when space

approval

are

received

principal's

5. **Duration of Agreements**

district

and

becomes available

Superintendent's Office.

the

- Except as provided in Section B below, initial approval of an inter-Α. district transfer shall be for one school year. The Interdistrict transfer may be renewed annually by the superintendent, without reapplication following a review by the building principal, based on the criteria listed in Section V.B. of Board Policy 502. Notification of non-renewal shall be no later than June 30.
- In the event the student and/or student's parent or quardian consistently fails or refuses to meet the obligations outlined in Section V.B.4. and V.B.5. of the Policy 502, the superintendent may terminate the Interdistrict transfer prior to the end of the school year.

Administrative Guidelines 502.4

page 3

Nonresident Agreement

Student's Last Name	udent's Last Name First Name				:	School Year Grade					
Student's Address			Apt. No.	,	City		Zip Code				
Student Racial/Ethnicity (Check one American Indian	☐ Hispar	nic \Box	Black, not of Hispanic Origi	☐ White, n Hispar	1	Students Bir Mo. Day	thdate Year	Gender M F			
Parent or Guardian Last Name	е		First Nam	e(s)	•	Phone #					
Parent Address (if different from stude	Apt. No.		City		Zi	ip Code					
Reason this transfer is requested:											
SERVING School District Name	SERVING School District Name District School Number				equested Date Student Moved (if applicable) Mo. Day Year Has student been rece Special Education Ser						
RESIDENT School District Name	District Number		I Most Recent ttended	XTHE ABOVE	THE ABOVE INFORMATION IS TRUE AND CORRECT TO DATE SIGNED						
1. Agreem Transfer 2. Continu Transfer 3. Graduat Transfer	THE ABOVE INFORMATION IS TRUE AND CORRECT TO THE BEST OF MY BELIEF AND KNOWLEDGE. TYPE OF TRANSFER: (Completed by the School District Staff) 1. Agreement Between School Boards, Enrollment Exceptions. M.S. 124D.08, Subd. 1-2: Transfer requires the approval of both school districts. (SAC Code 11) 2. Continued Enrollment of 11th and 12th Grade Students. M.S. 124D.08, Subd. 3: Transfer requires the approval of the non-resident school district only. (SAC Code 04) 3. Graduation Incentives Program. M.S. 124D.68: Transfer requires the approval of the non-resident school district only. (SAC Code 03) Effective Date of Transfer Month Day Year Month Day Year										
SIGNATURE OF SUPERINTENDENT OR RESPONS	IBLE AUTHORITY		DATE S	IGNED		Application Application					
X SIGNATURE OF SUPERINTENDENT OR RESPONSI	BLE AUTHORITY		DATE		_	Application Application					

Richfield Public Schools Superintendent's Office

Instructions	for api	olvina f	or a	non-resident	attendance	agreement:
	ioi api	0191119	Oi u	TIOTI TOOLGOTIL	attoriaarioo	agroomon.

- 1. Fill out an application for each student.
- 2. Fill out the top-half section only.
- 3. State the reason for the transfer.
- 4. Be sure to sign the application.
- 5. Mail completed application to:

Business Office Richfield Public Schools 7001 Harriet Avenue South Richfield, MN 55423

If you have any questions, please call Lindee at 612-798-6062.

you need addi	itional space for the reason for the transfer, please use the space provided below

<i>Adopted:</i>	MSBA/MASA Model Policy 509
	Orig. 1995
Revised:	Rev. 2017

509 ENROLLMENT OF NONRESIDENT STUDENTS

[Note: The provisions of this policy substantially reflect statutory requirements.]

I. PURPOSE

The school district desires to participate in the Enrollment Options Program established by Minn. Stat. § 124D.03. The purpose of this policy is to set forth the application and exclusion procedures used by the school district in making said determination.

II. GENERAL STATEMENT OF POLICY

- A. <u>Eligibility</u>. Applications for enrollment under the Enrollment Options (Open Enrollment) Law will be approved provided that acceptance of the application will not exceed the capacity of a program, excluding special education services; class; grade level; or school building as established by school board resolution and provided that:
 - 1. space is available for the applicant under enrollment cap standards established by school board policy or other directive; and
 - 2. in considering the capacity of a grade level, the school district may only limit the enrollment of nonresident students to a number not less than the lesser of: (a) one percent of the total enrollment at each grade level in the school district; or (b) the number of school district resident students at that grade level enrolled in a nonresident school district in accordance with Minn. Stat. § 124D.03.
 - 3. the applicant is not otherwise excluded by action of the school district because of previous conduct in another school district.
- B. <u>Standards that may be used for rejection of application</u>. In addition to the provisions of Paragraph II.A., the school district may refuse to allow a pupil who is expelled under Minn. Stat. § 121A.45 to enroll during the term of the expulsion if the student was expelled for:
 - 1. possessing a dangerous weapon, including a weapon, device, instruments, material, or substance, animate or inanimate, that is used for, or is readily capable of, causing death or serious bodily injury, with the exception of a pocket knife with a blade less than two and one-half inches in length, at school or a school function:
 - 2. possessing or using an illegal drug at school or a school function;

- 3. selling or soliciting the sale of a controlled substance while at school or a school function; or
- 4. committing a third-degree assault involving assaulting another and inflicting substantial bodily harm.
- C. <u>Standards that may not be used for rejection of application</u>. The school district may not use the following standards in determining whether to accept or reject an application for open enrollment:
 - 1. previous academic achievement of a student;
 - 2. athletic or extracurricular ability of a student;
 - 3. disabling conditions of a student;
 - 4. a student's proficiency in the English language;
 - 5. the student's district of residence except where the district of residence is directly included in an enrollment options strategy included in an approved achievement and integration program; or
 - 6. previous disciplinary proceedings involving the student. This shall not preclude the school district from proceeding with exclusion as set out in Section F. of this policy.
- D. <u>Application</u>. The student and parent or guardian must complete and submit a School District Enrollment Options Program application developed by the Minnesota Department of Education and available on their website (education.mn.gov). Go to "Students and Families," then, under "School Choice," select "Open Enrollment." The form is entitled, "General Statewide Enrollment Options Application for K-12 and Early Childhood Special Education."
- E. <u>Lotteries</u>. If a school district has more applications than available seats at a specific grade level, it must hold an impartial lottery following the January 15 deadline to determine which students will receive seats. The district must give priority to enrolling siblings of currently enrolled students, students whose applications are related to an approved integration and achievement plan, children of the school district's staff, and students residing in that part of a municipality (a statutory or home rule charter city or town) where:
 - 1. the student's resident district does not operate a school building;
 - 2. the municipality is located partially or fully within the boundaries of at least five school districts;
 - 3. the nonresident district in which the student seeks to enroll operates one or

more school buildings within the municipality; and

4. no other nonresident, independent, special, or common school district operates a school building within the municipality.

The process for the school district lottery must be established by school board policy and posted on the school district's website.

F. Exclusion

- 1. <u>Administrator's initial determination</u>. If a school district administrator knows or has reason to believe that an applicant has engaged in conduct that has subjected or could subject the applicant to expulsion or exclusion under law or school district policy, the administrator will transmit the application to the superintendent with a recommendation of whether exclusion proceedings should be initiated.
- 2. <u>Superintendent's review.</u> The superintendent may make further inquiries. If the superintendent determines that the applicant should be admitted, he or she will notify the applicant and the school board chair. If the superintendent determines that the applicant should be excluded, the superintendent will notify the applicant and determine whether the applicant wishes to continue the application process. Although an application may not be rejected based on previous disciplinary proceedings, the school district reserves the right to initiate exclusion procedures pursuant to the Minnesota Pupil Fair Dismissal Act as warranted on a case-by-case basis.

G. <u>Termination of Enrollment</u>

- 1. The school district may terminate the enrollment of a nonresident student enrolled under an enrollment options program pursuant to Minn. Stat. § 124D.03 or 124D.08 at the end of a school year if the student meets the definition of a habitual truant, the student has been provided appropriate services for truancy under Minn. Ch. 260A, and the student's case has been referred to juvenile court. A "habitual truant" is a child under 17 years of age who is absent from attendance at school without lawful excuse for seven school days in a school year if the child is in elementary school or for one or more class periods on seven school days in a school year if the child is in middle school, junior high school, or high school, or a child who is 17 years of age who is absent from attendance at school without lawful excuse for one or more class periods on seven school days in a school year and who has not lawfully withdrawn from school under Minn. Stat. § 120A.22, Subd. 8.
- 2. The school district may also terminate the enrollment of a nonresident student over 17 years of age if the student is absent without lawful excuse for one or more periods on 15 school days and has not lawfully withdrawn

from school under Minn. Stat. § 120A.22, Subd. 8.

- 3. A student who has not applied for and been accepted for open enrollment pursuant to this policy and does not otherwise meet the residency requirements for enrollment may be terminated from enrollment and removed from school. Prior to removal from school, the school district will send to the student's parents a written notice of the school district's belief that the student is not a resident of the school district. The notice shall include the facts upon which the belief is based and notice to the parents of their opportunity to provide documentary evidence, in person or in writing, of residency to the superintendent or the superintendent's designee. The superintendent or the superintendent's designee will make the final determination as to the residency status of the student.
- H. Notwithstanding the requirement that an application must be approved by the board of the nonresident district, a student who has been enrolled in a district, who is identified as homeless, and whose parent or legal guardian moves to another district, or who is placed in foster care in another school district, may continue to enroll in the nonresident district without the approval of the board of the nonresident district. The approval of the board of the student's resident district is not required.

Legal References: Minn. Stat. § 120A.22, Subd. 3(e) (Residency Determined)

Minn. Stat. § 120A.22, Subd. 8 (Withdrawal from School)

Minn. Stat. § 121A.40-121A.56 (The Pupil Fair Dismissal Act)

Minn. Stat. § 124D.03 (Enrollment Options Program)

Minn. Stat. § 124D.08 (School Board Approval to Enroll in Nonresident

District)

Minn. Stat. § 124D.68 (High School Graduation Incentives Program)

Minn. Ch. 260A (Truancy)

Minn. Stat. § 260C.007, Subd. 19 (Habitual Truant Defined)

Minn. Op. Atty. Gen. 169-f (Aug. 13, 1986)

Indep. Sch. Dist. No. 623 v. Minn. Dept. of Educ., Co. No. A05-361, 2005

WL 3111963 (Minn. Ct. App. 2005) (unpublished)

Cross References: MSBA/MASA Model Policy 506 (Student Discipline)

MSBA/MASA Model Policy 517 (Student Recruiting)

MSBA Service Manual, Chapter 5, Various Educational Programs

Board of Education

Independent School District 280 Richfield, Minnesota

Regular Meeting, February 18, 2020

Subject: Donations

(Recommended by the Superintendent)

That the Board of Education accept the following donations with gratitude.

RHS Random Acts of Kindness received a donation from Kristin Schaack for \$5.00 through the Target employee Giving Campaign

Natasha Tiu from RDLS donated a Canon DSLR Camera, valued at \$150 as well as film for the camera, valued at \$50 to RHS. This camera equipment will be used by high school students in their photo class.

Richfield Rotary donated \$3,277.23 for media resources.