Purchasing Office 191 South East St Frederick, Maryland 21701 301-644-5204 phone 301-644-5213 fax



Bill Meekins CPPB, CPPO, NIGP-CPP, CSBO, CPCP, Purchasing Agent Kim Miskell, CSBO, Assistant Purchasing Manager Shane Ryberg, Purchasing Agent

November 15, 2021

ADDENDUM 3 BID 22M3, GRASS MOWING SERVICES

DUE DATE: DECEMBER 9. 2021 at 2:00 P.M.

Please be advised of the following clarifications and changes to the bid language.

- TJ High: The map does not reflect the areas that have been mowed over the last 4 yrs. Are the current areas what the custodian staff is requesting? Please submit pricing based on what is shown in the Governor TJ High School GIS Map. If it is found that additional areas need mowed, the mowing site will be amended post-award.
- North Frederick SWMP: Is there an initial clean-up for the overgrowth since these are new? Or we just mow around/weed eat around the items that can't be mowed? The mowing site will need an initial clean-up. FCPS will work with the awarded vendor of the site to maintain the property as needed.
- 3. Oakdale Elementary SWMP: The whole pond area has not been mowed since area was expanded with trees being removed during the last contract. Is the bid for what's always been maintained or adding the additional area? See the updated GIS map for Oakdale Elementary School. Please utilize the new GIS map to accurately submit pricing for this bid site.
- 4. REVISIONS TO GIS MAPS
 - Oakdale Elementary School (Page 33) replaced with the attached revised GIS map.
- 5. REVISIONS TO FORM OF PROPOSAL PART 1 (Page 38)
 - Removed Oakdale Elementary I, SWMP
 - Changed Oakdale Elementary II to Oakdale Elementary
 - Updated Cluster 7 Total acreage

Sincerely,

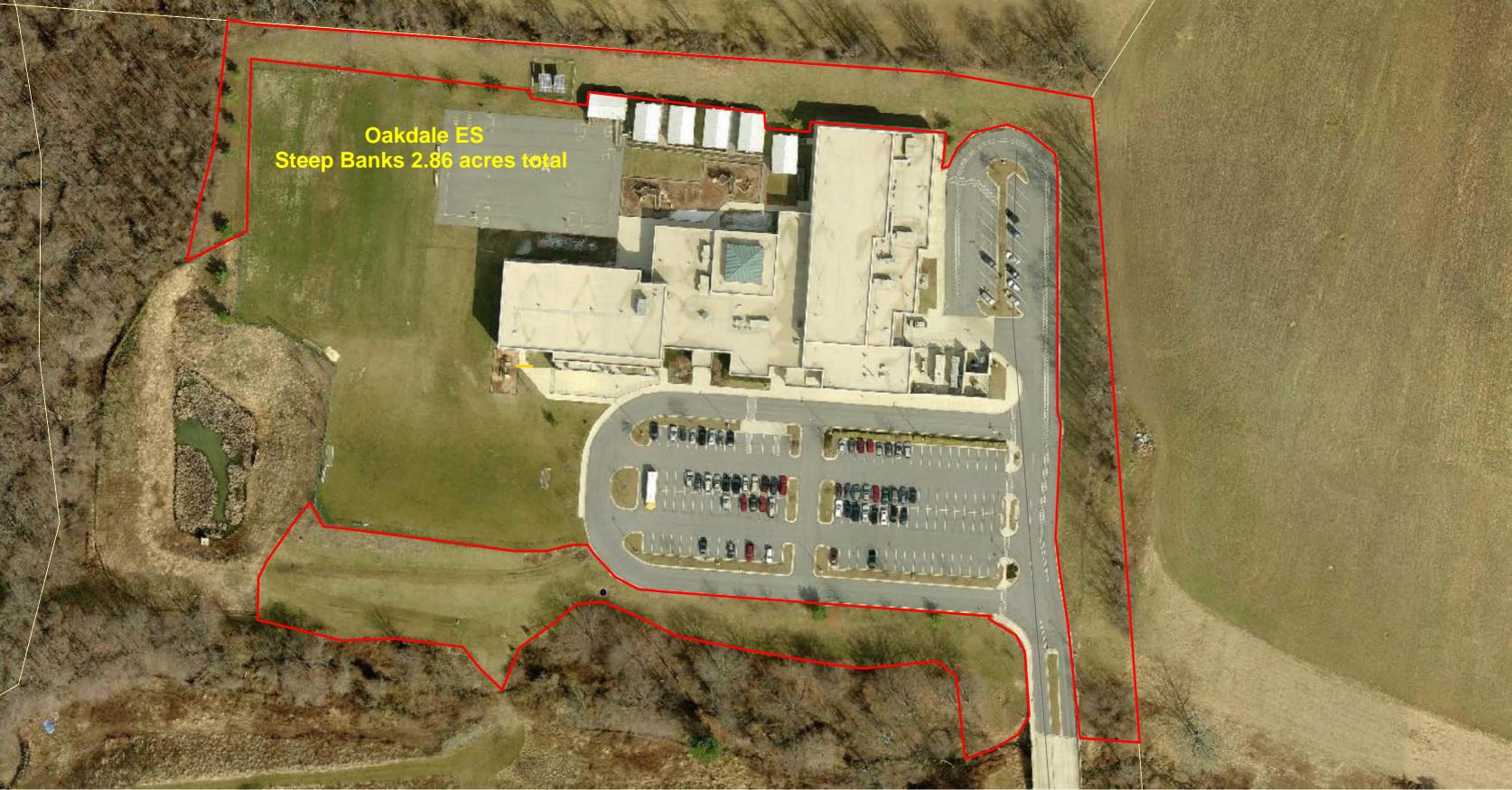
Share Ryberg

Shane Ryberg, Purchasing Agent shane.ryberg@fcps.org

Attachments: Oakdale Elementary School 2021- Revised Form of Proposal – Part 1 Revised 11.15.21

SR/kl

cc: Larry Phillips, Custodial Services Manager Bid File



BID 22M3, GRASS MOWING SERVICES - PART 1 SITE COSTS REVISED

1 BARNER BARNEL 200 10 BARNER BARNEL 200 1 BARNER BARNEL 200 10 1000000000000000000000000000000000000	#	AREA	SCHOOL	ACERAGE	Amount of Mowings	Mowing Site Description	Cost Per Mowing	Total Cost (Cost Per Mowing x Amount of Mowing)	Cost Per Acre
1 NUMPYER VALPY RUNNAVYE 07 04 SUBME 0 0 2 NUMPYER VALPY RUNNAVYE 04 100 0 0 0 2 CARCER VALPYER VALPYE 04 0 0 0 0 2 CARCER VALPYER	1	BRUNSWICK	BRUNSWICK MIDDLE I	0.65	4	SWMP			
1 000000000 000000000000000000000000000000000000	1	BRUNSWICK	BRUNSWICK MIDDLE II	2.24	18	STEEP BANKS			
Image: Control status Description Description Description 1 Control status Con	1	BRUNSWICK	VALLEY ELEMENTARY I	17.7	18	OPEN FIELDS			
2 CANCER LATTIONS ILLANDRIANY 1.3 18 INTRACE 1 2 CANCER INTRACENT LADRICANY 6.3 4 3807 1 2 CANCER INTRACENT LADRICANY 6.3 18 3807 1 2 CANCER INTRACENT LADRICANY 6.4 4.4 3807 1 2 CANCER INTRACENT LADRICANY 4.3 4.4 3807 1 2 CANCER INTRACENT LADRICANY 4.3 4.4 3807 1 2 CANCER INTRACENT LADRICANY 4.3 4.4 3807 1 3 CANCER INTRACENT LADRICANY 4.3 4.4 3807 1 4 CANCER INTRACENT LADRICANY 1.3 4.4 3807 1 3 CONTREAT INTRACENT LADRICANY 1.3 4.4 3807 1 3 CONTREAT INTRACENT LADRICANY 1.3 4.4 3807 1 3 CONTREAT INTRACENT LADRICANY 1.3 4.4 3807 1 4 CONTREAT INTRACENT LADRICANY 1.3 4.4 3807 1 3 CONTREAT INTRACENT LADRICANY 1	1	BRUNSWICK	VALLEY ELEMENTARY II	0.09	4	SWMP			
1 CONTROL REPORT LABORAGENT 4.1 ANA ANA 2 CONTROL REREADED LABORAGENT 5.00 1.0 CONTROL REREADED LABORAGENT 5.00 3 CONTROL REREADED LABORAGENT 6.00 4.1 ROW 1.0 3 CONTROL REREADED LABORAGENT 6.00 4.1 ROW 1.0 3 CONTROL REREADED LABORAGENT 6.13 REREADED LABORAGENT 1.1 4.1 REREADED LABORAGENT 1.1 4.1 REREADED LABORAGENT 1.1 1.1 REREADED LABORAGENT 1.1 1.1 REREADED LABORAGENT 1.1 REREADED LABORAGENT 1.1 1.1 REREADED LABORAGENT			CLUSTER 1 TOTAL	20.68					
2 CANCENS REMONSTRATE 4.8 A POSSUDIA (a) POSSUDIA (a) 2 CANCENS REMONSTRATE 4.7 (a) POSSUDIA (a) (a) 3 CONCENS REMONSTRATE 0.7 (a) POSSUDIA (a) POSSUDIA 3 CONCENS REMONSTRATE 0.7 (a) POSSUDIA (a) POSSUDIA 3 CONSER OTT MALADARA ROMERTANATA 1.7 (a) POSSUDIA (a) (a) <td< td=""><td>2</td><td>CATOCTIN</td><td>LEWISTOWN ELEMENTARY</td><td>8.25</td><td>18</td><td>OPEN FIELDS</td><td></td><td></td><td></td></td<>	2	CATOCTIN	LEWISTOWN ELEMENTARY	8.25	18	OPEN FIELDS			
1 CONTROL USE NUMBER 4.0 A PARE NO 2 CONTROL HERRANY MERALI 4.3 10 TEPSORA ATELES 4.4 PARE 2 CONTROL HERRANY MERALI 4.3 10 TEPSORA ATELES 4.4 3 CONTROL HERRANY MERALI 4.3 10 TEPSORA ATELES 4.4 3 CONTROL HERRANY MERALING 4.3 11 MERALING CERCE ALLANYAY 4.5 1.1 3 CONTROL HALLANDE CERCE ALLANYAY 4.3 1.4 MERALING CERCE ALLANYAY 4.4 MERALING CERCE ALLANYAY 4.5 MERALING CERCE ALLANYAY 4.5 MERALING CERCE ALLANYAY 4.5 MERALING CERCE ALLANYAY 4.5 MERALING CERCE ALLANYAY 4.5<	2	CATOCTIN	THURMONT ELEMENTARY I	0.25	4	SWMP			
2 CANCEN INDEMON PRODUCT 4.0 10 900 1 2 CANCEN INDEMON PRODUCT 4.0 10 900 1 3 CANCEN INDEMON PRODUCT 4.0 900 1 1 4 INDEMON PRODUCT 130 10 900 PRODUCT 1 1 3 CONNECTY MALINGER GENERATION ALL 130 4 900 PRODUCT 1 3 CONNECTY MALINGER GENERATION ALL 130 4 900 PRODUCT 1 3 CONNECTY MALINGER GENERATION ALL 130 4 900 PRODUCT 1 1 3 CONNECTY MALINGER GENERATION ALL 130 4 900 PRODUCT 1 1 1 3 CONNECTY MALINE MARINA 4.1 1 <t< td=""><td>2</td><td>CATOCTIN</td><td>THURMONT ELEMENTARY II</td><td>5.03</td><td>18</td><td>OPEN FIELDS</td><td></td><td></td><td></td></t<>	2	CATOCTIN	THURMONT ELEMENTARY II	5.03	18	OPEN FIELDS			
1 CONTRY FIREARY FIREARY 4.2 4 SAME 1 2 CONTRY FIREARY FIREARY 5.5 10 FIREARY ENDING 1 3 CONTRY FIREARY FIREARY 5.5 10 FIREARY 1 1 3 CONTRY OF, MALESSER CORR FIREAR 5.5 10 CONTRY OF, MALESSER CORR FIREAR 1 4 CONTRY OF, MALESSER FIREAR 1 1 1 1 1 1 1 1 1 1 1 <t< td=""><td>2</td><td>CATOCTIN</td><td>THURMONT MIDDLE I</td><td>0.66</td><td>4</td><td>SWMP</td><td></td><td></td><td></td></t<>	2	CATOCTIN	THURMONT MIDDLE I	0.66	4	SWMP			
2 COUNTS PERSONAL PROMOVY 5.5 9 STEP LANS. OBJETCRED 1 3 CENTRY IN ALLSSER CORE NUMBER 1.50 18 OPENRISA 1 3 CENTRY IN ALLSSER CORE NUMBER 1.50 18 OPENRISA 1 3 CENTRY IN ALLSSER CORE NUMBER 1.50 18 OPENRISA 1 3 CENTRY IN ALLSSER CORE NUMBER 1.51 4 OPENRISA 1 3 CENTRY IN ALLSSER CORE NUMBER 1.51 4 OPENRISA 1 3 CENTRY IN ALLSSER CORE NUMBER 1.51 4 OPENRISA 1 3 CENTRY IN ALLSSER CORE NUMBER 1.31 4 OPENRISA 1 3 CENTRY IN ALLSSER CORE NUMBER NUMP INT 1.31 4 OPENRISA 1 3 CENTRY IN ALLSSER CORE NUMBER NUMP INT 1.31 4 OPENRISA 1 3 CENTRY IN ALLSSER CORE NUMBER NUMP INT INTERANTING CORE NUMBER NUMP INT 1.31 0 0 0 3 CENTRY IN ALLSSER CORE NUMBER NUMP INT INTERA	2	CATOCTIN	THURMONT MIDDLE II	4.47	18	FIELD			
Image: Constraint System Constraint Constraint Constraint 1 CONTRUCTIV NALISPEC CONSTRAINT 4.57 1.8 OPENETING 3 CONTRUCTIV NALISPEC CONSTRAINT 1.1.1 4.4 OPENETING 3 CONTRUCTIV NALISPEC CONSTRAINT 1.1.1 4.4 OPENETING 3 CONTRUCTIV NALISPEC CONSTRAINT 3.5.1 1.4 OPENETING 3 CONTRUCTIV NALISPEC CONSTRAINT 3.5.1 1.4 OPENETING 3 CONTRUCTIV NACAN ** MILL 2.21 1.4 OPENETING CONSTRAINT 3 CONTRUCTIV NACAN ** MILL 2.21 1.4 OPENETING CONSTRAINT 3 CONTRUCTIV NACAN ** MILL 2.14 1.4 OPENETING CONSTRAINT 3 CONTRUCTIV NACAN ** MILL 2.14 International Antice Provide Pr	2	CATOCTIN	THURMONT PRIMARY I	0.25	4	SWMP			
I CNNR CT ALLINGK CREEK LEADMYAY AS III OPENELS 1 CNNR CT ALLINGK CREEK LEADMYAY AS III OPENELS IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	2	CATOCTIN	THURMONT PRIMARY II	5.25	18	STEEP BANKS, ATHLETIC FIELD			
1 CHNNETTY MALADRIG VERN MUDIL 11.75 10 CHNNETTY MALADRIG VERN MUDIL 11.1 4 OPEN PLAN MALADRIG RUN MULIL 11.1 4 OPEN PLAN 11.1 OPEN PLAN 11.1 0 MALADRIG RUN MULIL 11.1 0 MALADRIG RUN MULIL 11.1 MALADRIG RUN MULIL 11.1 11.1 0 MALADRIG RUN MULIL 11.1 11.1 MALADRIG RUN MULIL 11.1 11.1 MALADRIG RUN MULIL 11.1 MALADRIG RUN MULIL 11.1 <td< td=""><td></td><td></td><td>CLUSTER 2 TOTAL</td><td>24.16</td><td></td><td></td><td></td><td></td><td></td></td<>			CLUSTER 2 TOTAL	24.16					
1 CHNNETTY MALADRIG VERN MUDIL 11.75 10 CHNNETTY MALADRIG VERN MUDIL 11.1 4 OPEN PLAN MALADRIG RUN MULIL 11.1 4 OPEN PLAN 11.1 OPEN PLAN 11.1 0 MALADRIG RUN MULIL 11.1 0 MALADRIG RUN MULIL 11.1 MALADRIG RUN MULIL 11.1 11.1 0 MALADRIG RUN MULIL 11.1 11.1 MALADRIG RUN MULIL 11.1 11.1 MALADRIG RUN MULIL 11.1 MALADRIG RUN MULIL 11.1 <td< td=""><td>3</td><td>CENTER CITY</td><td>BALLENCED CREEK ELEMENTARY</td><td>8 75</td><td>19</td><td>OPEN LIEL DS</td><td></td><td></td><td></td></td<>	3	CENTER CITY	BALLENCED CREEK ELEMENTARY	8 75	19	OPEN LIEL DS			
1 2 CONTRACT MALANGER HN STR11 11 4 OWNTRACT ALANDER HN STR12 THE 12 JUNE STACT ALANDER HN STR12 THE JUNE STACT ALANDER HN STR12 THE JUNE STACT ALANDER HN STR12 JUNE STACT JU									
1 CONTRECTY ALBOLI ANORE ILBUSTANTI 13 11 ORN TALE 11 ORN TALE 11 2 CONTRECTY ALBOLI ANORE ILBUSTANTI 13 11 ORN TALE 11 3 CONTRECTY ALBOLI ANORE ILBUSTANTI 13 14 ORN TALE 11 3 CONTRECTY ALBOLI ANORE ILBUSTANT 12 11 MORE SAME AND TALE AND TALE 11 3 CONTRECTY ALGOLI ALBORN AND SAN TALE 22 11 MORE SAME AND TALE AND TAL									
1 CNTRCTV CARDIAL MANDE BLADENTARY 1.5 10 CONTRCTV CARDIAL MANDE BLADENTARY 1.3 1 CANTER CTV CARDIAL MANDE BLADENTARY 1.3 1 CANTER CTV CARDIAL MANDE BLADENTARY 1.3 1.4 MANDENCARDAR ADD FUNCTION DATA 3 CONTRCTV DACULA 'ELEMENTARY 4.2 1.0 MANDENCARDAR ADD FUNCTION DATA 3 CONTRCTV RECURD GROWE BLADENTARY 4.2 1.0 MANDENCARDAR ADD FUNCTION DATA 3 CONTRCTV RECURD GROWE BLADENTARY 4.2 1.0 MONTRETMENDANDAR ADD FUNCTION DATA 3 CONTRCTV RECURD GROWE BLADENTARY 4.2 1.0 MONTRETMENDANDAR 4 RECORD CANTER CTV RECURD GROWE BLADENTARY 4.2 1.0 MONTRETMENDANDAR 4 RECORD CANTER CTV RECORD MERIAL 6.11 MONTRETMENDAND STACE MONTRETMENDANDAR 4 RECORD MERIAL 5.3 1.8 MONTRETMENDANDAR MONTRETMENDAND STACE 4 RECORD MERIAL 7.5 1.8 MONTRETMENDANDAR MONTRETMENDANDAR MON									
3 COTTR CTV CARRAL MANUR ELABORTARY # 6.1 4 South C 1 3 COTTR CTV LACKAN * ELG 2.2 11 Manual Control Name Manual Ma									
3 CENTRETTY LINCEN 'N INLAG. 2.22 IB MANNES CANCE ALTREE BADRE, INCLUSION IN COM- 3 CENTRETTY LINCEN 'N INLAG. 2.2 IB MANNES CANCE ALTREES INCENT INC. 3 CENTRE CTY LINCEN LIABENTARY 4.2 IB MANNES CANCE ALTREES INCENT INC. 3 CENTRE CTY MELABENTARY 4.2 IB ORINING INCENT INC. 3 CENTRE CTY MELABENTARY 7.4 IB ORINING INCENT									
3 CONBRCT: UNDER Y UNDER 2.22 0.9 ADDRE ALVERDERS ADDITIONS INC. 3 CONTRCT: UNCON ILLIAINTARY 4.2 18 BIOLONI CONTRUCTS INC. 3 CONTRCT: VICUNE LIAINTARY 4.2 18 BIOLONI CONTRUCTS INC. 3 CONTRCT: VICUNE LIAINTARY 7.4 19 OPEN FILES INC. 4 OPEN FILES INTERPRET NERVE LIAINTARY 7.4 19 OPEN FILES AND ENDERS INC. 4 PREDERCT: RITERERX RUDI 5.5 18 OPEN FILES AND ENDER SAMELIAINTARY INC. 4 PREDERCT: RITERERX RUDI 7.5 18 OPEN FILES AND ENDERS NOT NOT NERVELONS INC. 4 PREDERCT: RITERERX RUDI 7.5 18 OPEN FILES AND ENDERS NOT NOT NERVELONS INC. 4 PREDERCT: RITERERX RUDI 7.5 18 OPEN FILES AND ENDERS NOT NOT NERVELONS 4 PREDERCT: RITERERX RUDI 7.5 18 OPEN FILES AND ENDERS NOT NOT NERVELONS 4 PREDERCT: RITERERX RUDI 3.54 INC. INC. 4 PREDERCT: RITERERX RUDI 3.54 INC. INC. 5 T GON TRUNKS MORONI RUDI 3.54 I									
1 CONTRE CTV LAXAN REAMENTARY 4.23 18 POLIBERSTOR CONTRE CTV RECOMB CARDA REAMENTARY 4.23 18 OWN RELAK REPAIRABLE 3 CONTRE CTV RECOMB CARDA REAMENTARY 4.23 18 OWN RELAK REPAIRABLE 1 4 CONTRE CTV TRACAMORA RERAYMANY 1.3 4 SNAP 1 4 REREAR RETARY RECORD REGISTOR RERAYMANY 4 1.8 OPENTRE CARDA RESAMENTARY 1 4 REREARCER CARTRE CTV TRACAMORA RESAMENTARY 4 1.8 OPENTRE CARDA RESAMENTARY 1 4 REREARCER RETTRE CARDA RESAMENTARY 0.3 4 SNAP 1 1.8 4 REREARCER RELEARCER REREARCER	3	CENTER CITY	LINCOLN "A" BLDG.	2.22	18	AROUND PLAYGROUNDS AND FENCES, ETC.			
3 CONTRECTY OCUMENTY ISCAMONALIZANG GANY BLAMANAY 8.8 10 OPP HELES ISCAMONALIZANG GANY BLAMANAY 7.44 13 OPP HELES ASSA IN 3 CONTRECTY TSCAMONALIZANG GANY 1.3 4.4 SUM IN 4 HEREBECK RESTREATORIA 6.11 1.4 SUM IN 4 HEREBECK RESTREATORIANAY 6.11 1.5 4.6 SUM AND SUM AND SUM AND SUM AND	3	CENTER CITY	LINCOLN ELEMENTARY	4.2	18	INCLUDING FLAT AREAS UP TO THE BACK OF ESSL BLDG.			
3 CONTRECTY TISCAGORA JELEMENTARY 7.44 14 0 OPENTILES 4.STEE PANSA 0 3 CENTRE CTY TISCAGORA JEGII 1.5 4 SSMP 0 4 PREDERACK ORESTRECTY TISCAGORA JEGII 5 18 OPENTILES STEEP NANSE ALCOS IN FARENCIOT 0 4 PREDERACK ORESTRECTANES CONSENSIONAL CONSENS	3	CENTER CITY	ORCHARD GROVE ELEMENTARY	8.32	18				
3 CONTR CTT NUCLEMENT ALLERATIONAL 1.1 4 SUMM International and the state of th	3	CENTER CITY	TUSCARORA ELEMENTARY	7.44	18				
Image: Clister Storal 0.11 Image: Clister Storal 0.11 4 PREDBECK: NUTLER'S TELEVISTICS 5 18 OPEN PELADS, BLANDS NO PARADULAT, CLISTER STORA DE PARADUSAT, CLISTER STADARS, CLISTER STORA DE PARADUSAT,									
4 FELEBACK CRESTROCO MUDUL 6 13 STREP MASS ADDS TUBUS 1 4 PREDERACK RESTROCO MUDUL 75 18 OWN FIELDS STEP MASS NOT STATULES TO MARK IN 1 4 PREDERACK BLADSTAT 716 18 OWN FIELDS STEP MASS NOT STATULES TO MARK IN 1 4 PREDERACK BLADSTAT 1 18 STREP MASS ADD 1 4 PREDERACK BLADSTATAY II 0.21 4 STREP MASS ADD 1 4 PREDERACK BLADSTATAY II 0.21 4 STREP MASS ADD 1 1 4 PREDERACK BARKAY ILLEMINTARY II 0.21 4 STREP MASS ADD 1 1 5 17 OVT HIGMA SIDENSIN MEDICE II 35.4				63.11					
4 FEDERACK RESTROCK NEGLICA 6 18 STREP MASS ACCONTINUES () () 4 PREDERACK REDURCK NEGLI 7.5 18 OPEN PLIAS SEE MASS NESTRIALING STREP MASS IN () () 4 PREDERACK HILLOSIST ELAINSTAY 1 18 STREP MASS ACCONTINUES () </td <td></td> <td></td> <td></td> <td>r</td> <td></td> <td></td> <td></td> <td>•</td> <td></td>				r				•	
4 PREDERCK RELEBRCK HIGH 7.5 11 OPENFELDS STREPANSES NY ALMAN SEN NAME Image and the sense of the sense o									
* PREDRAGA PR									
4 PREDERK HILCREST ILLAMINTARY 1 0.33 4 SNMP 4 PREDERK WARNAY ELANINTARY 1 18 STEP MASS 4 PREDERK WARNAY ELANINTARY 1.55 1.8 OPEN PELLOS 4 PREDERK WARLEY ELANINTARY 1.55 4 SNMP <t< td=""><td></td><td></td><td></td><td></td><td></td><td>STREAM</td><td></td><td></td><td></td></t<>						STREAM			
4 PREDERICK PARNAY ELIMENTARY 1 18 STEP PANSS 1 1 4 PREDERICK VAPRELY ELIMENTARY 5.55 18 OPEN PELIS 1 1 5 T1 GOV, THOMAS JOINSON MEDILE 1.5 4.4 SMMP 1 1 5 T1 GOV, THOMAS JOINSON MEDILE 1.5 4.4 SMMP 1 1 5 T1 GOV, THOMAS JOINSON MEDILE 1.5 4.4 SMMP 1 1 5 T1 GOV, THOMAS JOINSON MEDILE 5.9 18 STEP JUNKS INSIDE STADUM 1 1 5 T1 GOV, THOMAS JOINSON MEDILE 5.9 18 OPEN PELIZS 1 1 1 5 T1 BATHER REDGE 5.25 18 OPEN PELIZS 1									
4 PREDERCK WATRLY LLEMENTARY 5.6 18 OPEN PILLAS Image: Construct of the construction of the construline of the construction o	-								
Image CLISTER 4 TOTAL 2.54 Image Image 5 TT GOV. THOMAS JOINSON MIDDLE I 1.5 4 SMAP Image Imag									
5 TI GOV. THOMAS JOINSON MIDDLE II 1.5 4 SNAP	4	FREDERICK			18	OPEN FIELDS			
5 T1 GOV. THOMAS JOINSON MIDGLE II 5.9 18 STEEP HILLAND FENCED AREA			CLUSTER 4 TOTAL	32.54				I	
5 TJ GOV. THOMAS JOINSON HIGH 0.55 18 STEEP BANKS INSIDE STADUM Image: Constraint of the state of the	5	TJ	GOV. THOMAS JOHNSON MIDDLE I	1.5	4	SWMP			
5 TJ HEATHER RUGE 5.25 18 OPEN FIELDS Image: Constraint of the constrai	5	TJ	GOV. THOMAS JOHNSON MIDDLE II	5.59	18	STEEP HILL AND FENCED AREA			
5 TJ NORTH REDERICK ELEMENTARY I 6.38 18 OPEN FIELDS Image: Constraint of the constraint	5	τı	GOV. THOMAS JOHNSON HIGH	0.55	18	STEEP BANKS INSIDE STADIUM			
5 TJ NORTH PREDERICK ELEMENTARY II 0.45 10 SWMP Image: Control of the control of	5	τı	HEATHER RIDGE	5.25	18	OPEN FIELDS			
Image: classes for all part of the standard state of the st	5	TJ	NORTH FREDERICK ELEMENTARY I	6.38	18	OPEN FIELDS			
6 HAYWARD MONOCACY ELEMENTARY 6.8 18 OPEN FIELDS: TRIMING OF BANK Image: Constraint of the state of the s	5	τı	NORTH FREDERICK ELEMENTARY II	0.45	10	SWMP			
6 HAYWARD MONOCACY MIDDLE 22.5 18 OPEN FIELDS Image: Construction of the construction			CLUSTER 5 TOTAL	19.72					
6 HAYWARD MONOCACY MIDDLE 22.5 18 OPEN FIELDS Image: Construction of the construction	<u> </u>								
6 HAYWARD SANNER FARM STEE 52 4 OPEN FIELDS & STEEP BANKS 6 HAYWARD WHITTER ELEMENTARY 1 18 AMPHITHEATRE AND HILLS 6 HAYWARD YELLOW SPRINGS ELEMENTARY 12.08 18 OPEN FIELDS <td< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	-								
6 HAYWARD WHITTER ELEMENTARY 1 18 AMPHITHEATEE AND HILLS Image: Construct of the state of th									
6 HAYWARD YELLOW SPRINGS ELEMENTARY 12.08 18 OPEN FIELDS Image: Construct of Co									
Image: Construct of Construc	-								
7LINGANOREDEER CROSSING ELEMENTARY I2.874SWMP7LINGANOREDEER CROSSING ELEMENTARY II11191118OPEN FIELDSImage: Constraint of the state	6	HAYWARD			18	OPEN FIELDS	[
7LINGANOREDEER CROSSING ELEMENTARY II11.9118OPEN FIELDSImage: Construction of the construction o			CLUSIEK 6 TOTAL	74.38	L	J	μ	l	I
7LINGANORELINGANORE HIGH I3.554SWMP (2 AREAS)I7LINGANORELINGANORE HIGH II5.618FUEL DEPOT AREA AND STEEP BANKSII7LINGANOREMUSSETTER RD AND WHITE ROSE DR ON THE WEST SIDE OF 141 I10.84OPEN FIELDSII7LINGANOREMUSSETTER RD AND WHITE ROSE DR ON THE WEST TIME OF 144 I0.518BANKS ALONG BOTH ROADSIDESII7LINGANORENEW MARKET ELEMENTARY0.518BANKS ALONG BOTH ROADSIDESII7LINGANORENEW MARKET ELEMENTARY1.9818OPEN FIELDSII7LINGANORENEW MARKET MIDDLE8.4118OPEN FIELDSII7LINGANOREOAKDALE ELEMENTARY2.8618STEEP BANKSIII7LINGANOREOAKDALE HIGH3.944SWMPIIII7LINGANOREOAKDALE HIGH0.734SWMPIIII7LINGANOREOAKDALE MIDDLE I0.734SWMPIIIII7LINGANOREOAKDALE MIDDLE II4.618OPEN FIELDS. STEEP BANKSIIII7LINGANOREOAKDALE MIDDLE II4.618OPEN FIELDS. STEEP BANKSIIII7LINGANORESPRING RIDGE ELEMENTARY8.118OPEN FIELDS. STEEP BANKSIII<	7	LINGANORE	DEER CROSSING ELEMENTARY I	2.87	4	SWMP			
7 LINGANORE LINGANORE HIGH II 5.6 18 FUEL DEPOT AREA AND STEEP BANKS Image: Constraint of the west side of 141 Image: Constraint of 141 <td< td=""><td>7</td><td>LINGANORE</td><td>DEER CROSSING ELEMENTARY II</td><td>11.91</td><td>18</td><td>OPEN FIELDS</td><td></td><td></td><td></td></td<>	7	LINGANORE	DEER CROSSING ELEMENTARY II	11.91	18	OPEN FIELDS			
7 LINGANORE MUSSETTER RD AND WHITE ROSE DR ON THE WEST SIDE OF 144 1 10.8 4 OPEN FIELDS Image: Control of 144 1 Image: Control of 146 1 Imag	7	LINGANORE	LINGANORE HIGH I	3.55	4	SWMP (2 AREAS)			
7 LINGANORE MUSSETTER RD AND WHITE ROSE DR ON THE WEST SIDE OF 144 I 10.8 4 OPEN FIELDS <	7	LINGANORE	LINGANORE HIGH II	5.6	18	FUEL DEPOT AREA AND STEEP BANKS		1	
1 IHE WEST ISDE OF 1441 0 1			MUSSETTER RD AND WHITE ROSE DR ON						
PROPERTY - BANKS II I			MUSSETTER RD. & WHITEROSE DR.						
7 LINGANORE NEW MARKET MIDDLE 8.41 18 OPEN FIELDS Image: Constraint of the symbolic symbo									
7 LINGANORE OAKDALE ELEMENTARY 2.86 18 STEEP BANKS Image: Constraint of the state of the sta									
7 LINGANORE OAKDALE HIGH 3.94 4 SWMP Image: Constraint of the sympet constr									
7 LINGANORE OAKDALE MIDDLE I 0.73 4 SWMP Image: Constraint of the const									
7 LINGANORE OAKDALE MIDDLE II 4.6 18 OPEN FIELDS; STEEP BANKS Image: Constraint of the constraint									
7 LINGANORE SPRING RIDGE ELEMENTARY 8.1 18 OPEN FIELDS; SOME HILLSIDES 7 LINGANORE TWIN RIDGE ELEMENTARY 10.5 18 OPEN FIELDS;									
7 LINGANORE TWIN RIDGE ELEMENTARY 10.5 18 OPEN FIELDS									
CLUSTER 7 TOTAL 76.35	7	LINGANORE			18	OPEN FIELDS			

BID 22M3, GRASS MOWING SERVICES - PART 1 SITE COSTS REVISED

#	AREA	SCHOOL	ACERAGE	Amount of Mowings	Mowing Site Description	Cost Per Mowing	Total Cost (Cost Per Mowing x Amount of Mowing)	Cost Per Acre
8	MIDDLETOWN	MIDDLETOWN HIGH	2.88	18	STEEP BANKS IN STADIUM, AROUND BASEBALL FIELD,			
					ALONG PROPERTY LINE OPEN FIELDS; STEEP BANKS & STEEP BANKS BETWEEN			
8	MIDDLETOWN	MIDDLETOWN MIDDLE	13	18	SCHOOL & TRACK; FIELD INSIDE TRACK			
8	MIDDLETOWN	MIDDLETOWN PRIMARY I	1.72	18	STEEP HILLS			
8	MIDDLETOWN	MIDDLETOWN PRIMARY II	0.5	4	SWMP			
8	MIDDLETOWN	MYERSVILLE ELEMENTARY	4.5	18	OPEN FIELDS			
8	MIDDLETOWN	WOLFSVILLE ELEMENTARY	5	18	OPEN FIELDS			
		CLUSTER 8 TOTAL	27.6					
	IDDING		0.05	10		[
9	URBANA	CENTERVILLE ELEMENTARY	8.85	18	ATHLETIC FIELDS, SWMP, STEEP BANKS			
	URBANA	GREEN VALLEY ELEMENTARY	0.58	18	STEEP BANKS			
9	URBANA	KEMPTOWN ELEMENTARY	27.5	18	OPEN FIELDS; STEEP BANK IN FRONT OF SCHOOL			
9	URBANA	SUGARLOAF ELEMENTARY	4.8	18	STEEP BANKS; OPEN AREAS			
9	URBANA	URBANA ELEMENTARY	11.35	18	OPEN FIELDS			
9	URBANA	URBANA HIGH I	0.5	10	OPEN AREA			
9	URBANA	URBANA HIGH II	2	4	(2) SWMPS			
9	URBANA	URBANA MIDDLE I	7.24	18	OPEN FIELDS & STEEP BANKS			
9	URBANA	URBANA MIDDLE II	0.75	18	SWMP			
9	URBANA	WINDSOR KNOLLS MIDDLE I	0.89	4	SWMP			
9	URBANA	WINDSOR KNOLLS MIDDLE II	6.98	18	ATHLETIC FIELDS; OPEN FIELD; STEEP BANKS			
		CLUSTER 9 TOTAL	71.44					
10	WALKERSVILLE	GLADE ELEMENTARY	7	18	OPEN FIELDS			
10	WALKERSVILLE	LIBERTY ELEMENTARY	4	18	OPEN FIELD; STEEP BANKS			
10	WALKERSVILLE	ROCK CREEK SCHOOL/WALKERSVILLE	+ TBD	18	OPEN FIELD; STEEP BANKS; RETENTION SWELLS			
10	WALKERSVILLE	MIDDLE STAFF DEVELOPMENT CTR. I	0.5	18	OPEN FIELDS			
	WALKERSVILLE	STAFF DEVELOPMENT CTR. I	0.5		SWMP			
10				4				
10	WALKERSVILLE	WALKERSVILLE OLD LIBRARY SITE CLUSTER 10 TOTAL	TBD 11.79	18	MOW, STRING TRIM, EDGE WALKS, BLOW OFF DEBRIS			