

RFQ NUMBER : 2332401489

DATE : 14.06.2024

REQ No : 1032402623

REQ TITLE : Laying of Kerb Stone & Interl

DELIVERY LOCATION

CLOSING DATE : 26.06.2024

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	LAYING OF KERB STONE & INTERLOCK PAVING IN	1	LS				
			K-SWROAT JAPS.TECHNICAL						
			SPECIFICATIONDESCRIPTION OF WORKS: -LAYING						
			OF KERB STONE AND INTE						
			RLOCK PAVING INCLUDING ALL ASSOCIATED						
			WORKSIN DEWAK-SWRO AT JAPS.LOCATION:						
			-K-SWRO, JAPS.SCOPE OF WORK:-1. PREPARING						
			THE SITE FOR TH						
			E INTERLOCK PAVING WORK.2.						
			EXCAVATION/REDUCTION OF LEVELS FOR PAVING						
			AND DISPOSAL OF						
			SURPLUSEXCAVATEDMATERIALS TO THE						
			MUNICIPALITY-D						
			UMPING YARD.3. PROVIDING SUPPLY AND LAY						
			MINIMUM 200MM THICK ROAD BASE						
			MATERIALINCLUDINGWATERING AND COMPACTING						
			AS BASE COURSE.4. PRO						
			VIDING CONCRETE KERB STONE (AS PER DEWA						
			APPROVAL) AT FREE EDGES.5. PROVIDING 50						
			THICK 3/16" STONE BEDDING.6. SUPPLY AND LAY						
			SURFACE						
			COURSE COMPRISING OF 80MM THICK GRAY						
			COLORRECTANGLEIN SHAPE (AS PER DEWA						



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			APPROVEDSOURCE WIT						
			H PROPER SLOPES FOR RAINWATER.NECESSARY						
			NOC#S APPROVALS FROM DIFFERENT SERVICES						
			FROM ALL CONCERNEDAUTHORITIES TO BE						
			ARRANGED BY THE						
			CONTRACTOR BEFORE COMMENCEMENT OF						
			THEJOB.POINTS TO BE CONSIDERED: -1. ANY						
			OTHER ITEMS OF WORKS NOT INCLUDED IN THE						
			ABOVE ITEMS, BUTR						
			EQUIREMENTS OFWHICH INCLUDED IN DRAWING						
			SPECIFICATION AND SITE						
			REQUIREMENTS.TENDERERSHALL CLEARLY						
			DESCRIBE THE ITEMS AND QUOTE WIT						
			H UNIT PRICE.2. ALL EXCAVATED WORK TO BE						
			DONE MANUALLY ONLY AND IN THE PRESENT						
			OFDEWAENGINEERS.3. CONTRACTOR SHALL						
			LOCATE ALL UNDERG						
			ROUND SERVICES LIKE CABLES, ETC. ASAND						
			WHENSUCH SERVICES ARE FOUND IT SHALL BE						
			IMMEDIATELY BROUGHT TO THE						
			KNOWLEDGEOFDEWA ENGINEERS.						
			4. CONTRACTOR SHALL EXCAVATE TRIAL						



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			PROPOSEDINTERLOCK PAVING AREA.5. THE						
			PROTECTION OF THE SERV						
			ICES LIKE CABLES, WATER/DRAINAGE PIPES TOBE						
			DONE ASPER DEWA STANDARD AND/OR						
			INSTRUCTED BY THE ENGINEER BY INSTALLING						
			ASPLITHEAVY-DUT						
			Y UPVC DUCT AND CONCRETING THE UPVC						
			DUCT.6. ALL WORK SHALL BE STRICTLY CARRIED						
			OUT AS DIRECTED BY DEWA						
			ENGINEERS.SPECIFICATIONS: -SC						
			OPE OF WORK INCLUDES PREPARE EXISTING						
			SURFACES TO THE REQUIRED LEVELSAND						
			LAYING80MM THICK GRAY COLOR RECTANGLE IN						
			SHAPE(AS PER DEWA						
			APPROVAL)INTERLOCKINGCONCRETE PAVING						
			BLOCKS ON 50MM STONE CHIPS (SIXE-3/16#)						
			BEDDING ON 200ROADBASE OVER WELL						
			COMPACTED SUB-GRADE IS						
			TO BE PREPARED WITH						
			SUITABLEMATERIALINCLUDING LEVELLING,						
			WATERING AND COMPACTION. ALL AROUND						
			KERBSTONE ASPER DEWAAPPROVAL SHALL BE						



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			AREAFINISHES AND/OR AS PER DEWA ENGINEER						
			APPROVAL.1.						
			TEST FOR SUB- GRADE.IN SITU DRY DENSITY						
			TESTS ON COMPACTED MATERIAL SHALL BE						
			CARRIED OUT INCOORDINATION WITH DEWA						
			ENGINEER. THE FOR						
			MATION SHALL BE COMPACTED TO ADRYDENSITY						
			OF AT LEAST 95%. WHERE ANY TEST FAILS,						
			REMOVAL OF UNSUITABLEMATERIALAND/OR	ATERIALAND/OR					
			RE-COMPACTION WI						
			LL BE CARRIED OUT OVER AND EXTENT AS						
			REQUIRED BYTHEENGINEER. RETESTING WILL						
			THEN BE REQUIRED.2. TEST FOR SUB-BASE.THE						
			SUB-BASE COMPA						
			CTED BY APPROVED PLANT TO A DRY DENSITY,						
			WHICH SHALLNOTBE LESS THAN 95% RELATIVE						
			COMPACTION. IN SITU DRY DENSITY TEST SHALL						
			BECARRIE						
			DOUT AT AN AVERAGE OF ONE PER						
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			OCKING PAVING BLOCKSTHE STONE CHIPS						
			(SIXE-3/16#) BEDDING SHALL BE A FINE, IN A DRY						
			TO MOISTCONDITION AND LAID TO AN						
			UNCOMPACTED THIC						
			KNESS OF 50 MM.SAMPLES OF PAVING BLOCKS						
			ARE TO BE SUBMITTED TO THE ENGINEER FOR						
			HISAPPROVAL.NO ORDERS SHALL BE PLACED						
			WITH THE MANUF						
			ACTURER UNTIL THE ENGINEER#SAPPROVALHAS						
			BEEN GIVEN.THE PAVING BLOCKS SHALL BE						
			SUPPLIED AT SITE ALONG WITH THE						
			TESTCERTIFICATE OFDUBA						
			I MUNICIPALITY OR ANY OTHER APPROVED						
			TESTING AUTHORITY.4. SAMPLING AND						
			TESTINGSAMPLES SHALL BE TAKEN IN						
			ACCORDANCE WITH THE RELEVANT						
			BRITISH STANDARDWHEREAPPLICABLE.						
			MATERIALS SUBSEQUENTLY SUPPLIED SHALL AT						
			LEAST EQUAL TO THEAPPROVED SAMPLE IN ALL						
			RESPECTS. NO SOU						
			RCE OF SUPPLY SHALL BE						
			CHANGEDWITHOUTPRIOR WRITTEN APPROVAL		1				



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			FROM THE ENGINEER. ANY SAMPLES NOT						
			APPROVED ORMATERIALS FAILING TO COMPL						
			Y WITH APPROVED SAMPLES SHALL IMMEDIATELY						
			BEREMOVED FROM THE SITE OF THE WORKS.ALL						
			MATERIALS TO BE USED IN THE PERMANENT						
			WORKS SHALL						
			BE SUBJECT TOINSPECTIONAND TESTS AS THE						
			WORK PROCEEDS.THE CONTRACTOR WILL BE						
			RESPONSIBLE FOR CARRYING OUT ALL TESTS						
			REQUIREDUNDER T						
			HECONTRACT OR AS INSTRUCTED BY THE						
			ENGINEER FROM TIME TO TIME.THE RESULTS OF						
			CONTROL TESTS SHALL BE FURNISHED TO THE						
			ENGINEER.5. COL						
			OURTHE COLOUR OF THE CONCRETE PAVING						
			BLOCKS SHALL BE A NATURAL GREY/RED						
			(ASPERDEWA APPROVAL) AND SHALL BE						
			MAINTAINED AT A UNIFORMITY						
			THAT ISACCEPTABLETO THE ENGINEER.6. LAYING						
			THE BLOCKSLAYING OF THE PAVING BLOCKS						
			SHALL COMMENCE AT RIGHT ANGLES TO THE						
			MAINPAVEMENT						
			AXIS STARTING AT ONE END OF THE AREA. THE						



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			PAVING BLOCKS SHALLBE LAIDIN A HERRINGBONE						
			PATTERN AT 45° TO THE MAIN PAVEMENT AXIS.THE						
			P						
			AVING BLOCKS SHALL BE LAID ON THE						
			SAND-LAYING COURSE IN SUCH AMANNER ASNOT						
			TO DISTURB THE BLOCKS ALREADY LAID. EACH						
			BLOCK SHALL BE P						
			LACEDFIRMLYAGAINST ITS NEIGHBOUR SO THAT						
			THEY FIT CLOSELY TOGETHER. THE						
			JOINTSBETWEENBLOCKS SHALL NOT EXCEED						
			3MM.7. EDGE DETAILSWHER						
			E BLOCKS DO NOT FIT AT THE EDGE RESTRAINTS						
			OR OTHER OBSTRUCTIONSSUCH ASMANHOLES,						
			UPSTANDS, ETC., IF ANY THE GAPS SHALL BE						
			FILLED USI						
			NG CUTBLOCKS.BLOCKS SHALL PREFERABLY BE						
			CUT USING A MECHANICAL BLOCK SPLITTER BUT						
			MAYBE CUTBY HAND USING A CLUB HAMMER AND						
			BOLSTER C						
			HISEL AFTER HAVING SCORED THECUTTING LINE						
			ON ALL FACES OF THE BLOCK.DIMENSIONAL						
			ACCURACY, UNIFORMITY OF JOINT GAPS,						
			ALIGNMENT AND SQ						



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			UARENESSSHALL BE CHECKED AFTER LAYING THE						
			FIRST THREE ROWS OF BLOCKS ANDTHEREAFTER						
			ATREGULAR INTERVALS. IF JOINTS BEGIN TO						
			OPEN, THE						
			BLOCKS SHALL BE KNOCKEDTOGETHERUSING A						
			HIDE MALLET.8. COMPACTION BY VIBRATIONAFTER						
			EACH 20 SQM. OR SUCH AREA THAT HAS BEEN						
			AGREED W						
			ITH THE ENGINEERHASBEEN LAID, THE BLOCKS						
			SHALL BE COMPACTED TO THE REQUIRED LEVELS						
			USING APLATEVIBRATOR.THE PLATE VIBRATOR						
			SHALL HAV						
			E A PLATE AREA OF 0.2 TO 0.3 SQM. AND HAVE						
			ACOMPACTION FORCE OF 9-16 KN. TWO PASSES						
			OF PLATE VIBRATOR SHALL BE MADEINEACH						
			DIRECTION.						
			I.E., AT 90° TO EACH OTHER.9. FILLINGFINE DRY						
			SAND WITH A PARTICLE SIZE OF 0-3 MM AND MAX.						
			SULPHATE CONTENT(SO3)OF 0.4% BY WT. SHAL						
			L THEN BE BRUSHED OVER THE PAVING, FILLING						
			THEJOINTS, AND AFURTHER PASS OF THE PLATE						
			VIBRATOR MADE IN EACH DIRECTION.THE PLATE						
			VIBRA						



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			TOR SHALL NOT PASS CLOSER THAN 1M TO A						
			TEMPORARILYUNRESTRAINEDEDGE DURING						
			LAYING.NO PAVING SHALL BE LEFT UNCOMPACTED						
			OVERNIGHT EXCEP						
			T FOR THE 1M STRIP ATTHETEMPORARILY						
			UNRESTRAINED STAGE.10. LAYING TOLERANCEON						
			COMPLETION, THE FINISHED SURFACE LEVEL						
			SHALL BE WITHIN						
			5MM OF THEDESIGNLEVEL AND THE MAXIMUM						
			DEVIATION WITHIN THE COMPACTED SURFACE,						
			MEASUREDBY A3M. STRAIGHT EDGE, SHALL NOT						
			EXCEED 5MM.						
			THE LEVEL OF ANY TWO ADJACENTBLOCKSSHALL						
			NOT DIFFER BY MORE THAN 2MM. ANY AREAS OF						
			PAVING WHICH DO NOTCOMPLYWITH THESE						
			TOLERANCES SH						
			ALL BE REMOVED, THE SAND LAYING COURSE						
			ADJUSTEDANDTHE PAVING BLOCKS RE-LAID TO						
			THE CORRECT LEVELS.11. ADEQUATE CARE SHALL						
			BE TAKEN A						
			GAINST DAMAGES TO THE EXISTINGSERVICES.12.						
			KERBSRAISED KERBS SHALL BE LAID WITH A 6MM						
			GAP AND POINTED WITH 1 TO 3 CEMENTMORTAR						



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			ABOVE						
			ROAD LEVEL ONLY. CONCRETE BEDDING AND						
			BACKING TO KERB SHALLBECAST IN SITU.IN THE						
			CASE OF PRECAST KERBS ONE JOINT IN TEN						
			SHALL BE LE						
			FT UNPOINTEDAND 6MMCOMPRESSIBLE INSERT						
			PROVIDED, AND A CONSTRUCTION JOINT FORMED						
			IN THEHAUNCHING AT THIS POINT FOR						
			EXPANSION. SIMILA						
			RLY, EXPANSION JOINTS ARETO BEFORMED IN IN						
			SITU KERBS AT 4.0M INTERVALS.MARGINAL STRIPS						
			AND KERBS SHALL BE PROTECTED AGAINST						
			COVERIN						
			G ORSPLASHING WITHCEMENT.13. TOP LEVELS OF						
			EXISTING ADJACENT FINISH.THE TOP OF ALL THE						
			EXISTING ADJACENT FINISH LEVEL SHALL BE						
			RAISE						
			D ORLOWERED WITHSUITABLE DEWA APPROVED						
			MATERIALS AS PER SITE REQUIREMENTS SO AS						
			TO MAKETHEIR TOP LEVELS FLUSH WITH THE						
			PROPOSED INTE						
			RLOCK BLOCK PAVING.MATERIALS:SAMPLES OF						
			ALL MATERIAL ARE TO BE SUBMITTED FOR THE						



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CLOSING TIME : 10:00:00

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			APPROVAL OF DEWA.THEMATERIALS ACCEPTED SHALL BE INS TALLED STRICTLY AS PER THE MATERIALSMANUFACTURER#SRECOMMENDATION S.MAINTENANCE PERIOD:A MAINTENANCE PERIOD OF 1 (ONE) YEAR SHALL APPL Y FROM THE DATE OFCOMPLETION OFTHE JOB.IF THE JOB DEVELOPS A DEFECT W						
2		ITEM-00001	EXCAVATION, LEVELING, COMPACTION OF SUB-GRADE	1	LS				
3		ITEM-00001	SUPPLY AND LAYING OF 200MM THICK ROAD BASE	1.035	M2				
4		ITEM-00001	SUPPLY & INSTALLATION OF KERBSTONE	470	RM		_		
5		ITEM-00001	SUPPLY AND LAYING OF INTERLOCK	1.035	M2		_		
6		ITEM-00001	ANY OTHER ITEMS	1	LS				

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

Laying of Kerb Stone <(>&<)> Interlock Paving in -SWRO at JAPS.





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CLOSING TIME : 10:00:00

For any clarification, kindly contact Mr.Shahadat Hossain on 050-4980248, site visit date: 20.06.2024, payment terms: 100% on satisf actory completion of all works + 5% retention.

STANDARD TERMS & CONDITIONS

- 1) Prices should be 'DDP' delivery duty paid at DEWA stores.
- 2) Quotation to be submitted only in local currency U.A.E Dirhams
- 3) DEWA Standard payment terms is '30 days credit' from the date of acceptance of material
- 4) No DEWA staff or his or her relatives up to third degree should have ownership or partnership in your company, and your participation in DEWA tenders / RFQs should not constitute a Conflict or perceived Conflict of Interest.
- 5) The offered product and/ or services in the Quotation, shall be conforming and in accordance with DEWA Energy Management Policy & EnMS Manual.

SU	PPI	_IER	'S R	REM	IAR	KS	:
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SUPPLIER'S SIGNATURE AND STAMP



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			BRITISH STANDARDWHEREAPPLICABLE.						
			MATERIALS SUBSEQUENTLY SUPPLIED SHALL AT						
			LEAST EQUAL TO THEAPPROVED SAMPLE IN ALL						
			RESPECTS. NO SOU						
			RCE OF SUPPLY SHALL BE						
			CHANGEDWITHOUTPRIOR WRITTEN APPROVAL		1				



RFQ NUMBER : 2332401489

DATE : 14.06.2024

REQ No : 1032402623

REQ TITLE : Laying of Kerb Stone & Interl

DELIVERY LOCATION

CLOSING DATE : 26.06.2024

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			FROM THE ENGINEER. ANY SAMPLES NOT						
			APPROVED ORMATERIALS FAILING TO COMPL						
			Y WITH APPROVED SAMPLES SHALL IMMEDIATELY						
			BEREMOVED FROM THE SITE OF THE WORKS.ALL						
			MATERIALS TO BE USED IN THE PERMANENT						
			WORKS SHALL						
			BE SUBJECT TOINSPECTIONAND TESTS AS THE						
			WORK PROCEEDS.THE CONTRACTOR WILL BE						
			RESPONSIBLE FOR CARRYING OUT ALL TESTS						
			REQUIREDUNDER T						
			HECONTRACT OR AS INSTRUCTED BY THE						
			ENGINEER FROM TIME TO TIME.THE RESULTS OF						
			CONTROL TESTS SHALL BE FURNISHED TO THE						
			ENGINEER.5. COL						
			OURTHE COLOUR OF THE CONCRETE PAVING						
			BLOCKS SHALL BE A NATURAL GREY/RED						
			(ASPERDEWA APPROVAL) AND SHALL BE						
			MAINTAINED AT A UNIFORMITY						
			THAT ISACCEPTABLETO THE ENGINEER.6. LAYING						
			THE BLOCKSLAYING OF THE PAVING BLOCKS						
			SHALL COMMENCE AT RIGHT ANGLES TO THE						
			MAINPAVEMENT						
			AXIS STARTING AT ONE END OF THE AREA. THE						



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			PAVING BLOCKS SHALLBE LAIDIN A HERRINGBONE						
			PATTERN AT 45° TO THE MAIN PAVEMENT AXIS.THE						
			P						
			AVING BLOCKS SHALL BE LAID ON THE						
			SAND-LAYING COURSE IN SUCH AMANNER ASNOT						
			TO DISTURB THE BLOCKS ALREADY LAID. EACH						
			BLOCK SHALL BE P						
			LACEDFIRMLYAGAINST ITS NEIGHBOUR SO THAT						
			THEY FIT CLOSELY TOGETHER. THE						
			JOINTSBETWEENBLOCKS SHALL NOT EXCEED						
			3MM.7. EDGE DETAILSWHER						
			E BLOCKS DO NOT FIT AT THE EDGE RESTRAINTS						
			OR OTHER OBSTRUCTIONSSUCH ASMANHOLES,						
			UPSTANDS, ETC., IF ANY THE GAPS SHALL BE						
			FILLED USI						
			NG CUTBLOCKS.BLOCKS SHALL PREFERABLY BE						
			CUT USING A MECHANICAL BLOCK SPLITTER BUT						
			MAYBE CUTBY HAND USING A CLUB HAMMER AND						
			BOLSTER C						
			HISEL AFTER HAVING SCORED THECUTTING LINE						
			ON ALL FACES OF THE BLOCK.DIMENSIONAL						
			ACCURACY, UNIFORMITY OF JOINT GAPS,						
			ALIGNMENT AND SQ						



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			UARENESSSHALL BE CHECKED AFTER LAYING THE						
			FIRST THREE ROWS OF BLOCKS ANDTHEREAFTER						
			ATREGULAR INTERVALS. IF JOINTS BEGIN TO						
			OPEN, THE						
			BLOCKS SHALL BE KNOCKEDTOGETHERUSING A						
			HIDE MALLET.8. COMPACTION BY VIBRATIONAFTER						
			EACH 20 SQM. OR SUCH AREA THAT HAS BEEN						
			AGREED W						
			ITH THE ENGINEERHASBEEN LAID, THE BLOCKS						
			SHALL BE COMPACTED TO THE REQUIRED LEVELS						
			USING APLATEVIBRATOR.THE PLATE VIBRATOR						
			SHALL HAV						
			E A PLATE AREA OF 0.2 TO 0.3 SQM. AND HAVE						
			ACOMPACTION FORCE OF 9-16 KN. TWO PASSES						
			OF PLATE VIBRATOR SHALL BE MADEINEACH						
			DIRECTION.						
			I.E., AT 90° TO EACH OTHER.9. FILLINGFINE DRY						
			SAND WITH A PARTICLE SIZE OF 0-3 MM AND MAX.						
			SULPHATE CONTENT(SO3)OF 0.4% BY WT. SHAL						
			L THEN BE BRUSHED OVER THE PAVING, FILLING						
			THEJOINTS, AND AFURTHER PASS OF THE PLATE						
			VIBRATOR MADE IN EACH DIRECTION.THE PLATE						
			VIBRA						



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			TOR SHALL NOT PASS CLOSER THAN 1M TO A						
			TEMPORARILYUNRESTRAINEDEDGE DURING						
			LAYING.NO PAVING SHALL BE LEFT UNCOMPACTED						
			OVERNIGHT EXCEP						
			T FOR THE 1M STRIP ATTHETEMPORARILY						
			UNRESTRAINED STAGE.10. LAYING TOLERANCEON						
			COMPLETION, THE FINISHED SURFACE LEVEL						
			SHALL BE WITHIN						
			5MM OF THEDESIGNLEVEL AND THE MAXIMUM						
			DEVIATION WITHIN THE COMPACTED SURFACE,						
			MEASUREDBY A3M. STRAIGHT EDGE, SHALL NOT						
			EXCEED 5MM.						
			THE LEVEL OF ANY TWO ADJACENTBLOCKSSHALL						
			NOT DIFFER BY MORE THAN 2MM. ANY AREAS OF						
			PAVING WHICH DO NOTCOMPLYWITH THESE						
			TOLERANCES SH						
			ALL BE REMOVED, THE SAND LAYING COURSE						
			ADJUSTEDANDTHE PAVING BLOCKS RE-LAID TO						
			THE CORRECT LEVELS.11. ADEQUATE CARE SHALL						
			BE TAKEN A						
			GAINST DAMAGES TO THE EXISTINGSERVICES.12.						
			KERBSRAISED KERBS SHALL BE LAID WITH A 6MM						
			GAP AND POINTED WITH 1 TO 3 CEMENTMORTAR						



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			ABOVE						
			ROAD LEVEL ONLY. CONCRETE BEDDING AND						
			BACKING TO KERB SHALLBECAST IN SITU.IN THE						
			CASE OF PRECAST KERBS ONE JOINT IN TEN						
			SHALL BE LE						
			FT UNPOINTEDAND 6MMCOMPRESSIBLE INSERT						
			PROVIDED, AND A CONSTRUCTION JOINT FORMED						
			IN THEHAUNCHING AT THIS POINT FOR						
			EXPANSION. SIMILA						
			RLY, EXPANSION JOINTS ARETO BEFORMED IN IN						
			SITU KERBS AT 4.0M INTERVALS.MARGINAL STRIPS						
			AND KERBS SHALL BE PROTECTED AGAINST						
			COVERIN						
			G ORSPLASHING WITHCEMENT.13. TOP LEVELS OF						
			EXISTING ADJACENT FINISH.THE TOP OF ALL THE						
			EXISTING ADJACENT FINISH LEVEL SHALL BE						
			RAISE						
			D ORLOWERED WITHSUITABLE DEWA APPROVED						
			MATERIALS AS PER SITE REQUIREMENTS SO AS						
			TO MAKETHEIR TOP LEVELS FLUSH WITH THE						
			PROPOSED INTE						
			RLOCK BLOCK PAVING.MATERIALS:SAMPLES OF						
			ALL MATERIAL ARE TO BE SUBMITTED FOR THE						



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REQ TITLE : Laying of Kerb Stone & Interl

DELIVERY LOCATION

CLOSING DATE : 26.06.2024

CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			APPROVAL OF DEWA.THEMATERIALS ACCEPTED SHALL BE INS TALLED STRICTLY AS PER THE MATERIALSMANUFACTURER#SRECOMMENDATION S.MAINTENANCE PERIOD:A MAINTENANCE PERIOD OF 1 (ONE) YEAR SHALL APPL Y FROM THE DATE OFCOMPLETION OFTHE JOB.IF THE JOB DEVELOPS A DEFECT W						
2		ITEM-00001	EXCAVATION, LEVELING, COMPACTION OF SUB-GRADE	1	LS				
3		ITEM-00001	SUPPLY AND LAYING OF 200MM THICK ROAD BASE	1.035	M2				
4		ITEM-00001	SUPPLY & INSTALLATION OF KERBSTONE	470	RM		_		
5		ITEM-00001	SUPPLY AND LAYING OF INTERLOCK	1.035	M2		_		
6		ITEM-00001	ANY OTHER ITEMS	1	LS				

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

Laying of Kerb Stone <(>&<)> Interlock Paving in -SWRO at JAPS.



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DATE : 14.06.2024

REQ No : 1032402623

REQ TITLE : Laying of Kerb Stone & Interl

DELIVERY LOCATION

CLOSING DATE : 26.06.2024

CLOSING TIME : 10:00:00

For any clarification, kindly contact Mr.Shahadat Hossain on 050-4980248, site visit date: 20.06.2024, payment terms: 100% on satisf actory completion of all works + 5% retention.

STANDARD TERMS & CONDITIONS

- 1) Prices should be 'DDP' delivery duty paid at DEWA stores.
- 2) Quotation to be submitted only in local currency U.A.E Dirhams
- 3) DEWA Standard payment terms is '30 days credit' from the date of acceptance of material
- 4) No DEWA staff or his or her relatives up to third degree should have ownership or partnership in your company, and your participation in DEWA tenders / RFQs should not constitute a Conflict or perceived Conflict of Interest.
- 5) The offered product and/ or services in the Quotation, shall be conforming and in accordance with DEWA Energy Management Policy & EnMS Manual.

SUPPLIER'S REMARKS	SI	JPPI	LIER'	S RE	MAR	KS:
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SUPPLIER'S SIGNATURE AND STAMP