

### KENYA ELECTRICITY GENERATING COMPANY PLC

# RFx: 5000008655

# KGN~GDD~204~2021

# TENDER FOR SUPPLY OF DRILL STRING COMPONENTS, FISHING AND DIRECTIONAL TOOLS FOR GEOTHERMAL DEVELOPMENT DIVISION

(Citizen Contractors)

23rd December, 2021

ADDENDUM NO. 1:

In accordance with the Tender for Supply of Drill String Components, Fishing and Directional Tools for Geothermal Development Division, KenGen hereby issues addendum No. 1.

ADDITIONAL SCHEDULE E;

Section V ~ Schedule of Requirements

#### SCHEDULE E: LOAD HANDLING SLINGS AND ACCESSORIES

Item	Description	Unit	Qty
1	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 8 meters Wire rope: 1-1/4" diameter, 6x37 EIPS, IWRC. Eye loop (W x L): 10" x 20" Rated capacity (vertical pull): 15 tons	Piece	20
2	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 8 meters Wire rope: 1" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 8" x 16" Rated capacity (vertical pull): 9.8 tons	Piece	20
3	Single leg wire rope sling with swaged eye loop on both ends; Length: 8 meters Wire rope: 5/8" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 5" x 10" Rated capacity (vertical pull): 3.9 tons	Piece	20
4	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 1.5 meters Wire rope: 3/4" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 6" x 12" Rated capacity (vertical pull): 5.6 tons	Piece	5
5	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 1.7 meters Wire rope: 3/4" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 6" x 12" Rated capacity (vertical pull): 5.6 tons	Piece	5

6	Four (4) leg chain sling assembly complete with eye sling hooks with latches;	Piece	5
	Nominal size: 22 mm		
	Material: Grade 80 alloy steel		
	Length: 14 m		
	Hooks: Crosby S-320 carbon steel eye hook or equivalent with		
	latch, 15 tons working load limit		
	Connecting link: Crosby A-1337 grade 100 alloy steel or		
	equivalent connecting link for 22 mm chain.		
7	Four (4) leg chain sling assembly complete with eye sling hooks	Piece	5
	with latches;		
	Nominal size: 22 mm		
	Material: Grade 80 alloy steel		
	Length: 8 m		
	Hooks: Crosby S-320 carbon steel eye hook or equivalent with		
	latch, 15 tons working load limit		
	Connecting link: Crosby A-1337 grade 100 alloy steel or		
	equivalent connecting link for 22 mm chain.		
8	Crosby G-209A or equivalent forged alloy steel screw pin anchor	Piece	40
	shackle; nominal size: 1-1/8",		
	Working load limit: 15 tons		
9	Crosby G-209A or equivalent forged alloy steel screw pin anchor	Piece	4
	shackle;		
	Nominal size: 3/4",Working load limit: 7 tons		
10	Crosby G-2130A or equivalent forged alloy steel bolt type anchor	Piece	4
	shackle; nominal size: 7/8",		
	working load limit: 6.5 tons		
11	Class 7, Type III, 2-ply polyester webbing sling; width: 4", length:	Piece	10
	4 m		
	Rated capacity (vertical): 5 tons		
12	Class 7, Type III, 2-ply polyester webbing sling; width: 12",	Piece	10
	length: 10 m		
	Rated capacity (vertical): 15 tons		
13	Class 7, Type V (endless), 2-ply polyester webbing sling; width:	Piece	10
	8", length: 10 m		
	Rated capacity (vertical): 19 tons		
14	<sup>3</sup> / <sub>4</sub> " diameter rotation-resistant wire rope, 19x7 construction,	Meter	1200
	Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each		(2 x
	600m long		600)
15	5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized,	Meter	1600
10	Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4	IVICICI	
	reels, each 400m long		(4 x
			400)

# PART II TECHNICAL SPECIFICATIONS

#### SCHEDULE E: LOAD HANDLING SLINGS AND ACCESSORIES

Item	Description
1	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 8 meters Wire rope: 1-1/4" diameter, 6x37 EIPS, IWRC. Eye loop (W x L): 10" x 20" Rated capacity (vertical pull): 15 tons
2	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 8 meters Wire rope: 1" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 8" x 16" Rated capacity (vertical pull): 9.8 tons
3	Single leg wire rope sling with swaged eye loop on both ends; Length: 8 meters Wire rope: 5/8" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 5" x 10" Rated capacity (vertical pull): 3.9 tons
4	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 1.5 meters Wire rope: 3/4" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 6" x 12" Rated capacity (vertical pull): 5.6 tons
5	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 1.7 meters Wire rope: 3/4" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 6" x 12" Rated capacity (vertical pull): 5.6 tons
6	<ul> <li>Four (4) leg chain sling assembly complete with eye sling hooks with latches;</li> <li>Nominal size: 22 mm</li> <li>Material: Grade 80 alloy steel</li> <li>Length: 14 m</li> <li>Hooks: Crosby S-320 carbon steel eye hook or equivalent with latch, 15 tons working load limit</li> <li>Connecting link: Crosby A-1337 grade 100 alloy steel or equivalent connecting link for 22 mm chain.</li> </ul>
7	<ul> <li>Four (4) leg chain sling assembly complete with eye sling hooks with latches;</li> <li>Nominal size: 22 mm</li> <li>Material: Grade 80 alloy steel</li> <li>Length: 8 m</li> <li>Hooks: Crosby S-320 carbon steel eye hook or equivalent with latch, 15 tons working load limit</li> <li>Connecting link: Crosby A-1337 grade 100 alloy steel or equivalent connecting link for 22 mm chain.</li> </ul>
8	Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 1-1/8", Working load limit: 15 tons
9	Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; Nominal size: 3/4",Working load limit: 7 tons
10	Crosby G-2130A or equivalent forged alloy steel bolt type anchor shackle; nominal size: 7/8", working load limit: 6.5 tons
11	Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 4 m Rated capacity (vertical): 5 tons

12	Class 7, Type III, 2-ply polyester webbing sling; width: 12", length: 10 m Rated capacity (vertical): 15 tons
13	Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m Rated capacity (vertical): 19 tons
14	<sup>3</sup> / <sub>4</sub> " diameter rotation-resistant wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m long
15	5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m long

# ADDITIONAL SCHEDULE E

# SCHEDULE E: LOAD HANDLING SLINGS AND ACCESSORIES

Item	Description	Unit	Qty	Unit Price	Total Price
1	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 8 meters Wire rope: 1-1/4" diameter, 6x37 EIPS, IWRC. Eye loop (W x L): 10" x 20" Rated capacity (vertical pull): 15 tons	Piece	20		
2	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 8 meters Wire rope: 1" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 8" x 16" Rated capacity (vertical pull): 9.8 tons	Piece	20		
3	Single leg wire rope sling with swaged eye loop on both ends; Length: 8 meters Wire rope: 5/8" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 5" x 10" Rated capacity (vertical pull): 3.9 tons	Piece	20		
4	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 1.5 meters Wire rope: 3/4" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 6" x 12" Rated capacity (vertical pull): 5.6 tons	Piece	5		
5	Single leg wire rope sling with swaged eye loop on both ends; Overall length: 1.7 meters Wire rope: 3/4" diameter, 6x19 EIPS, IWRC. Eye loop (W x L): 6" x 12" Rated capacity (vertical pull): 5.6 tons	Piece	5		
6	Four (4) leg chain sling assembly complete with eye sling hooks with latches; Nominal size: 22 mm Material: Grade 80 alloy steel Length: 14 m Hooks: Crosby S-320 carbon steel eye hook or equivalent with latch, 15 tons working load limit Connecting link: Crosby A-1337 grade 100 alloy steel or equivalent connecting link for 22 mm chain.	Piece	5		

Material: Grade 80 alloy steel Length: 8 m         Hooks: Crosby 5-320 carbon steel eye hook or equivalent with latch, 15 tons working load limit Connecting link: Crosby A-137 grade 100 alloy steel or equivalent connecting link for 22 mm         8       Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 1-1/8", Working load limit: 15 tons       Piece       40         9       Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 1-1/8", Working load limit: 15 tons       Piece       4         10       Crosby G-2130A or equivalent forged alloy steel bolt type anchor shackle; nominal size: 1/8", working load limit: 6.5 tons       Piece       4         11       Class 7, Type III, 2-ply polyester webbing sling; width: 12", length: 10 m       Piece       10         12       Class 7, Type III, 2-ply polyester webbing sling; width: 12", length: 10 m       Piece       10         13       Class 7, Type (II, 2-ply polyester webbing sling; width: 8", length: 10 m       Piece       10         14       ¼" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, DIPS, wire strand core. To       Neter       1200         15       5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, tWRC. To be supplied in 4 reels, each 400m long       Heter       1200         14       ½" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, DIPS, wire strand core. To       Keter       <	7	Four (4) leg chain sling assembly complete with eye sling hooks with latches; Nominal size: 22 mm	Piece	5		
Length: 8 m       Hooks: Crosby S-320 carbon steel eye hook or cylivalent with latch, 15 tons working load limit Connecting link: Crosby A-1337 grade 100 alloy steel or equivalent connecting link for 22 mm chain.       Piece       40         8       Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 1-1/8", Working load limit: 15 tons       Piece       40         9       Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 1-1/8", Working load limit: 15 tons       Piece       4         10       Crosby G-209A or equivalent forged alloy steel bolt type anchor shackle; nominal size: 7/8", working load limit: 6.5 tons       Piece       4         11       Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 16 m       Piece       10       10         12       Class 7, Type III, 2-ply polyester webbing sling; width: 3", length: 10 m       Piece       10       10         13       Class 7, Type V (endless), 2-ply polyester webbing sling; width: 3", length: 10 m       Piece       10       1200         14       ½" diameter rotation-resistant wire rope, 19x7 construction, Glavanized, IPRS, wire strand core. To be supplied in 2 reels, each 600m long       Meter       1600 (4 x 400)         15       5/8" diameter wire rope, 6x36 Warnington Scale, Galvanized, Preformed, right ordinary lay, IIPS, IWRC. To be supplied in 4 reels, each 400m long       400)       1600 (4 x 400)         15       5/8" diameter wir						
equivalent with latch, 15 tons working load limit Connecting link: Crosby A-1337 grade 100 alloy steel or equivalent connecting link for 22 mm chain.       Piece       40         8       Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 1-1/8", Working load limit: 15 tons       Piece       40         9       Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 1-1/8", Working load limit: 7 tons       Piece       4         10       Crosby G-209A or equivalent forged alloy steel bolt type anchor shackle; nominal size: 7/8", working load limit: 6.5 tons       Piece       4         11       Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 4 m Rated capacity (vertical): 5 tons       Piece       10         12       Class 7, Type III, 2-ply polyester webbing sling; width: 8", length: 10 m Rated capacity (vertical): 15 tons       Piece       10         13       Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m Rated capacity (vertical): 19 lons       Piece       10         14       %" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, JIPS, wire strand core. To Be supplied in 2 reels, each 600m long       Meter       1200         15       5/8" diameter wire rope, 6x36 Warrington Scale, Galvanized, Preformed, right ordinary lay, EIPS, TWKC. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)         5       f any       Iocal Taxes e.g. Duty, VAT, GoK						
Connecting link: Crosby A-1337 grade 100 alloy steel or equivalent connecting link for 22 mm chain.       Piece       40         8       Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 1-1/8", Working load limit: 15 tons       Piece       40         9       Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 7/8", Working load limit: 7 tons       Piece       4         10       Crosby G-2130A or equivalent forged alloy steel bolt type anchor shackle; nominal size: 7/8", Working load limit: 6.5 tons       Piece       4         11       Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 4 m Rated capacity (vertical): 5 tons       Piece       10       Piece         12       Class 7, Type III, 2-ply polyester webbing sling; width: 8", length: 10 m Rated capacity (vertical): 15 tons       Piece       10       Piece         13       Class 7, Type (rendless), 2-ply polyester webbing sling; width: 8", length: 10 m Rated capacity (vertical): 19 tons       Piece       10       Piece         14       %/ alameter rote, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, FIPS, TWKC. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)         15       5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, FIPS, TWKC. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)         15       5/8" diameter roter core, 6x36 W						
steel or equivalent connecting link for 22 mm       image: steel or equivalent forged alloy steel screw pin anchor shackle; nominal size: 1-1/8", Working load limit: 15 tons       Piece       40         9       Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 3/4", Working load limit: 7 tons       Piece       4         10       Crosby G-2130A or equivalent forged alloy steel bolt type anchor shackle; nominal size: 7/8", working load limit: 6.5 tons       Piece       4         11       Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 4 m       Piece       10       Crosby G-2130A or equivalent forged alloy steel bolt type anchor shackle; nominal size: 7/8", working load limit: 6.5 tons       Piece       4         11       Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 4 m       Rated capacity (vertical): 5 tons       Piece       10         12       Class 7, Type III, 2-ply polyester webbing sling; width: 10 m       Rated capacity (vertical): 15 tons       Piece       10       Image: Piece         13       Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m       Rated capacity (vertical): 15 tons       Piece       10       Image: Piece       10         14       %" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, EPS, wire strand core. To be supplied in 4 reels, each 400m long       Keter       1600 (4 x 400)       400       1600 (4 x 400)       1600 (4 x 400						
chain.		e , e ,				
8       Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 1-1/8", Working load limit: 15 tons       Piece       40         9       Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; nominal size: 3/4", Working load limit: 7 tons       Piece       4         10       Crosby G-2130A or equivalent forged alloy steel bolt type anchor shackle; nominal size: 7/8", working load limit: 6.5 tons       Piece       4         11       Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 4 m       Piece       10         12       Class 7, Type III, 2-ply polyester webbing sling; width: 3", length: 10 m       Piece       10         13       Class 7, Type (endless), 2-ply polyester webbing sling; width: 3", length: 10 m       Piece       10         14       %a" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, FIPS, wire strand core. To be supplied in 2 reels, each 600m long       Meter       1600 (4 x 400)         15       5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, FIPS, wire strand core. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)         15       5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, FIPS, wire strand core. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)         14       %a" diameter wire rope, 6x36 Warrington Seale, Galvanized, FIPS, Wire Seale, Galvanized, FIPS, Wire Seale, Galvanized, FIPS, Wire Seale, Galvanized, FIPS, Wire S						
screw pin anchor shackle; nominal size: 1-1/8",       Image: Screw pin anchor shackle; nominal size: 1-1/8",         9       Crosby G-209A or equivalent forged alloy steel       Piece       4         10       Crosby G-209A or equivalent forged alloy steel       Piece       4         10       Crosby G-210A or equivalent forged alloy steel       Piece       4         10       Crosby G-210A or equivalent forged alloy steel       Piece       4         10       Crosby G-210A or equivalent forged alloy steel       Piece       4         10       Crosby G-210A or equivalent forged alloy steel       Piece       4         11       Class 7, Type III, 2-ply polyester webbing sling; width: 12", length: 10 m Rated capacity (vertical): 15 tons       Piece       10       10         12       Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m Rated capacity (vertical): 19 tons       Piece       10       10         13       Class 7, Type V (endless), 4, EIPS, wire strand core. To be supplied in 2 reels, each 600m long       Piece       1200       2x 600)         14       3/* diameter wire rope, 6x36 Warrington Scale, Galvanized, Preformed, right ordinary lay, EIPS, WRC. To be supplied in 4 reels, each 400m long       Weter       1600 (4 x 400)         Sub Total       Ibicourt (%) if any       Icocal Taxes e.g. Duty, VAT, GoK fees, etc	8		Piece	40		
Working load limit: 15 tonsPiece49Crosby G-209A or equivalent forged alloy steel screw pin anchor shackle; Nominal size: 3/4", Working load limit: 7 tonsPiece410Crosby G-2130A or equivalent forged alloy steel bolt type anchor shackle; nominal size: 7/8", working load limit: 6.5 tonsPiece411Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 4 m Rated capacity (vertical): 5 tonsPiece1012Class 7, Type III, 2-ply polyester webbing sling; width: 2", length: 10 m Rated capacity (vertical): 15 tonsPiece1013Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m Rated capacity (vertical): 15 tonsPiece1014%" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m longMeter1600 (4 x 400)155/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m longMeter1600 (4 x 400)Sub TotalDiscount (%) if anyLocal Taxes e.g. Duty, VAT, GoK fees, etcCurrery of OriginName of manufacturerQuertical functionCountry of OriginName of manufacturerQuertical functionCountry of Tender	-					
screw pin anchor shackle;       Norminal size: 3/4", Working load limit: 7 tons       Image: Construction of the stackle;         10       Crosby G-2130A or equivalent forged alloy steel bolt type anchor shackle; norminal size: 7/8", working load limit: 6.5 tons       Piece       4         11       Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 4 m       Piece       10         12       Class 7, Type III, 2-ply polyester webbing sling; width: 12", length: 10 m       Piece       10         13       Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m       Piece       10         13       Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m       Piece       10         14       %/" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m long       Piece       100       1200         15       5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)         Sub Total         Discount (%) if any         Local Taxes e.g. Duty, VAT, GoK fees, etc         Other Charges e.g transportation fees etc         Total Cost (DDP) to Olkaria Rig Store         Country of Origin <td colsp<="" td=""><td></td><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td> <td></td>					
Nominal size: 3/4", Working load limit: 7 tonsImage: Construction of the supplied in the supplied time the supplied time the supplied in the supplied top the supplied in the supplied top the suppli	9	Crosby G-209A or equivalent forged alloy steel	Piece	4		
10       Crosby G-2130A or equivalent forged alloy steel bolt type anchor shackle; nominal size: 7/8", working load limit: 6.5 tons       Piece       4         11       Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 4 m       Piece       10       Image: state of the						
bolt type anchor shackle; nominal size: 7/8", working load limit: 6.5 tonsPieceI11Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 4 m Rated capacity (vertical): 5 tonsPiece1012Class 7, Type III, 2-ply polyester webbing sling; width: 12", length: 10 m Rated capacity (vertical): 15 tonsPiece1013Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m Rated capacity (vertical): 15 tonsPiece10144/4" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m longMeter1200 (2 x 600)155/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m longMeter1600 (4 x 400)Sub TotalDiscount (%) if anyLocal Taxes e.g. Duty, VAT, GoK fees, etcCountry of OriginName of manufacturerCurrecy of Tender						
working load limit: 6.5 tonsImage: Construction of the supplied in the relation of th	10		Piece	4		
11       Class 7, Type III, 2-ply polyester webbing sling; width: 4", length: 4 m Rated capacity (vertical): 5 tons       Piece       10       10         12       Class 7, Type III, 2-ply polyester webbing sling; width: 12", length: 10 m 						
width: 4", length: 4 m       Rated capacity (vertical): 5 tons       Image: state s	11	6	Diago	10		
Rated capacity (vertical): 5 tonsImage: Class 7, Type III, 2-ply polyester webbing sling; width: 12", length: 10 m Rated capacity (vertical): 15 tonsPiece1013Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m Rated capacity (vertical): 19 tonsPiece1014¾'' diameter rotation-resistant wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m longMeter1200 (2 x 600)155/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m longMeter1600 (4 x 400)Image: Start Wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m longMeter1600 (4 x 400)Sub TotalDiscount (%) if anyLocal Taxes e.g. Duty, VAT, GoK fees, etcOther Charges e.g transportation fees etcTotal Cost (DDP) to Olkaria Rig StoreCountry of OriginName of manufacturerCurrency of Tender	11		riece	10		
12       Class 7, Type III, 2-ply polyester webbing sling; width: 12", length: 10 m Rated capacity (vertical): 15 tons       Piece       10       10         13       Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m Rated capacity (vertical): 19 tons       Piece       10       10         14 <sup>5</sup> /4" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m long       Meter       1200       (2 x 600)         15       5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)       1600 (4 x 400)         Sub Total       Isocount (%) if any       Isocount (%) if any       Isocount fees etc       Isocount fee						
width: 12", length: 10 m       Rated capacity (vertical): 15 tons       Image: Capacity (vertical): 15 tons         13       Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m       Piece       10         14       %4" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m long       Meter       1200         15       5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)         Sub Total       Jusce 1.10       Jusce 1.10       Jusce 1.10       Jusce 1.10         Discount (%) if any       Local Taxes e.g. Duty, VAT, GoK fees, etc       Image: Construction fees etc       Image: Construction fees etc         Total Cost (DDP) to Olkaria Rig Store       Image: Construction fees etc       Image: Construction fees etc       Image: Construction fees etc         Name of manufacturer       Image: Construction fees etc       Image: Construction fees etc       Image: Construction fees etc       Image: Construction fees etc         Country of Origin       Image: Construction fees etc	12		Piece	10		
13       Class 7, Type V (endless), 2-ply polyester webbing sling; width: 8", length: 10 m Rated capacity (vertical): 19 tons       Piece       10         14 <sup>3</sup> /4" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m long       Meter       1200         15       5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)         Sub Total       Discount (%) if any       Iccal Taxes e.g. Duty, VAT, GoK fees, etc       Iccal Taxes e.g. Duty, VAT, GoK fees, etc       Iccal Total Cost (DDP) to Olkaria Rig Store       Iccurrency of Tender         Country of Tender       Iccurrency of Tender       Iccurrency of Tender       Iccurrency of Tender       Iccurrency of Tender		width: 12", length: 10 m				
sling; width: 8", length: 10 m       Normal State       Normal State       Normal State         14       %" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m long       Meter       1200         15       5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)         Sub Total       Discount (%) if any       Image: State						
Rated capacity (vertical): 19 tons       Image: Construction of the supplied in 2 resistant wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 resis, each 600m long       Meter       1200         15       5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)         Sub Total       Image: Construction for the supplied in 4 reels, each 400m long       Image: Construction for the supplied in 4 reels, each 400m long       Image: Construction for the supplied in 4 reels, each 400m long         Discount (%) if any       Image: Construction for the formed for the supplied for the supplicit for the supplicit for the supplicit for the	13		Piece	10		
14       %4" diameter rotation-resistant wire rope, 19x7 construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m long       Meter       1200 (2 x 600)         15       5/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m long       Meter       1600 (4 x 400)         Sub Total       Ibiscount (%) if any       Ibiscount (%) if any       Ibiscount (%) if any         Local Taxes e.g. Duty, VAT, GoK fees, etc       Ibiscount fees etc       Ibiscount fees etc         Total Cost (DDP) to Olkaria Rig Store       Ibiscount fees etc       Ibiscount fees etc         Name of manufacturer       Ibiscount fees       Ibiscount fees       Ibiscount fees         Currency of Tender       Ibiscount fees       Ibiscount fees       Ibiscount fees						
construction, Galvanized, EIPS, wire strand core. To be supplied in 2 reels, each 600m long(2 x 600)155/8" diameter wire rope, 6x36 Warrington Seale, Galvanized, Preformed, right ordinary lay, EIPS, IWRC. To be supplied in 4 reels, each 400m longMeter1600 (4 x 400)Sub TotalDiscourt (%) if anyLocal Taxes e.g. Duty, VAT, GoK fees, etcOther Charges e.g transportation fees etcTotal Cost (DDP) to Olkaria Rig StoreCountry of OriginName of manufacturerCurrency of Tender	14		Matan	1000		
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IWRC. To be supplied in 4 reels, each 400m long   Sub Total   Discount (%) if any   Local Taxes e.g. Duty, VAT, GoK fees, etc   Other Charges e.g transportation fees etc   Total Cost (DDP) to Olkaria Rig Store   Country of Origin   Name of manufacturer   Currency of Tender	_	1, 0, ,		`		
Discount (%) if anyImage: Constraint of the section of t		IWRC. To be supplied in 4 reels, each 400m long				
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Local Taxes e.g. Duty, VAT, GoK fees, etcImage: Constraint of the state	Diaco	unt (%) if any				
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Total Cost (DDP) to Olkaria Rig Store	Local	Taxes e.g. Duty, VAT, GoK fees, etc				
Total Cost (DDP) to Olkaria Rig Store	Other	Charges e.g transportation fees etc				
Country of Origin       Name of manufacturer       Currency of Tender						
Name of manufacturer       Currency of Tender	Total	Cost (DDP) to Olkaria Rig Store				
Currency of Tender	Count	try of Origin				
•	Name	of manufacturer				
Delivery period to Olkaria Rig Store (after signing contract)	Curre	ncy of Tender				
Denvery period to Orkaria My otore (arter oryimity contract)	Deliv	erv period to Olkaria Rig Store (after signing contract)				
	DOING	ry portou to Orkaria Nix Store (arter sixinity contract)				

#### SUMMARY OF PRICE SCHEDULES

SCHEDULES & DESCRIPTION		CURRENCY	AMOUNT		
А	HEAVY WEIGHT DRILL PIPES & STABILIZERS				
В	DRILL COLLARS & SUBS				
C	DIRECTIONAL DRILLING TOOLS				
D	ASSORTED FISHING TOOLS				
E	LOAD HANDLING SLINGS AND ACCESSORIES				
TOTA	TOTAL TENDER PRICE (to be Transferred to Tender Form)				

# ACKNOWLEDGEMENT OF ADDENDUM NO.1

We, the undersigned hereby certify that the addendum is an integral part of the document and has been incorporated in the tender proposal.

Signed.....

Tenderer.....

Date.....