



THE PRESIDENT

REPUBLIC OF LIBERIA

EXECUTIVE ORDER NO. 140

EXEMPTION FROM CUSTOMS DUTY ON MATERIALS FOR THE CONSTRUCTION OF A PMS TANK FOR THE LIBERIA PETROLEUM REFINING COMPANY

WHEREAS, the Liberia Petroleum Refining Company (LPRC) is a state-owned enterprise tasked with the vital role of procuring and supplying quality petroleum products to the Liberian market;

WHEREAS, LPRC is currently engaged in the construction of an additional 17,000 M³ PMS Tank and a modern state-of-the-art laboratory, both of which are essential for ensuring fuel security in Liberia;

WHEREAS, the construction of this additional PMS Tank will significantly enhance LPRC's ullage capacity from 20,000 MT to 37,000 MT of gasoline, while the new laboratory will enable LPRC to conduct all necessary petroleum tests locally;

WHEREAS, LPRC has formally requested a waiver on customs duties for the materials required to complete these critical projects and to ensure smooth and efficient construction processes;

WHEREAS, the successful completion of these projects is projected to augment LPRC's overall dividend contribution to the National Budget, enhance fuel security, and mitigate some of the petroleum-related challenges faced by the Liberian populace;

WHEREAS, the Constitution of Liberia vests the Executive Power in the President, enabling the issuance of executive orders that serve the public interest, especially in urgent situations that cannot be addressed through extended legislative processes;

NOW THEREFORE, I, Joseph Nyuma Boakai, Sr., President of the Republic of Liberia, hereby order the exemption from the payment of customs duty on all materials listed in the attachment to this executive order, strictly for the use of the Liberia Petroleum Refining Company, in the interest of national reconstruction and development.

This Executive Order shall take effect immediately upon publication.

Given under my hand and Seal of the Republic of Liberia, this 26th Day of November A.D. 2024.

Joseph Nyuma Boakai, Sr.
PRESIDENT
REPUBLIC OF LIBERIA



LUTECH ENGINEERING FZ-LLC

PROJECT: 17,000CBM PMS STORAGE TANK WITH IFR FOR LPRC

LIST OF MATERIALS TO IMPORT

S.NO	DESCRIPTION	QUANTITY	UNITS
A	PIPE LINES- Carbon Steel pipe conforming to API 5L Gr-B, Bevel Ends, Seamless / ASTM A106 Gr.B pipes with dimension as per ASME B36.10, as per the size and Schedule given hereunder.		
1	16" PIPE SCH.20, Seamless, 11.8m long each, SA 106, Gr.B / API 5L, 150#, Bevel ends, Surface with anti rust coating	54	M
2	10" PIPE SCH.20, Seamless, 11.8m long each, SA 106, Gr.B / API 5L, 150#, Bevel Ends, Surface with anti rust coating	90	M
3	8" PIPE SCH.20, Seamless, 11.8m long each, SA 106, Gr.B / API 5L, 150#, Bevel Ends, Surface with anti rust coating	54	M
4	4" PIPE SCH.40, Seamless, 6m long each, SA 106, Gr.B / API 5L, 150#, Bevel Ends, Surface with anti rust coating	210	M
5	3" PIPE SCH.40, Seamless, 12m long each, SA 106, Gr.B / API 5L, 150#, Bevel Ends, Surface with anti rust coating	0	M
6	1" PIPE SCH.40, Seamless, 6m long each, SA 106, Gr.B / API 5L, 150#, Bevel Ends, Surface with anti rust coating	120	M
	G.I pipe male Threaded along with Female threaded coupling		
7	2" G.I Pipe, ERW. IS-1239M, B CLASS , for Instrumentation Air, Threaded with Coupling	60	M
8	1" G.I Pipe, ERW. IS-1239M, B CLASS , for Instrumentation Air, Threaded with Coupling	18	M



B	Gate Valve as per API-600, Fire safe, Body-CS / SA-234 Gr WCB, Trim-13% Cr. SteelCAST STEEL (WCB) BODY / ASA-150# / BOLTED BONNET / OS & Y TYPE / GATE VALVE / FLANGED END / HANDWHEEL OPERATED. BODY & BONNET : ASTM A 216 GR WCB TRIMS : 13% CR, MFG STD : API 600 INSP & TEST : API 598 ENDS : FLANGED END TO ASME B 16.5 RF (150#) HYD-TEST PRESSURE : BODY: 32 KG/CM² & SEAT: 22 KG/CM²		
1	10" Gate VALVE, 150# SORF flange ends, Fire safe metallic gate	2	NO'S
2	2" Gate VALVE, 150# SORF flange ends, Fire proof metallic gate	2	NO'S
3	4" Gate VALVE, 150# SORF flange ends, Fire proof metallic gate	2	NO'S
4	8" Gate VALVE, 150# SORF flange ends, Fire proof metallic gate	1	NO'S
5	6" Gate VALVE, 150# SORF flange ends, Fire proof metallic gate	1	no
6	ROSOV 10"	2	no
7	DELUGE 8"	1	no.
C	NON RETURN VALVE, FLANGE ENDS, 150 #		
1	10" DUAL PLATE NRV #150	1	NOS
2	1" Non Return Valve	3	nos.
D	BALL VALVES, S.S BALL, BODY CAST STEEL		
1	4" BALL VALVE, 150#	2	NO'S
2	2" BALL VALVE, 150#	2	NO'S
3	1" BALL VALVE, 150#	4	NO'S
E	TEE , BW, ASTM A234 Gr WPB-W, Sch-20, Dim Std B 16.9		
1	Unequal Tee 16" x 10" , 150#, Bevel End	1	NO'S
2	Equal Tee 10" x10"" , 150#, Bevel End	1	NO'S
3	equal Tee 4"x 4"	1	NO'S
4	Un Equal Tee 8"x4" , Bevel ends	2	NO'S



5	Un Equal Tee 4"x3", Bevel ends	4	NO'S
F	REDUCERS, BW, ASTM A234 Gr WPB-W, Sch-20, Dim Std B 16.9		
1	Reducers 4"x3"	2	NO'S
G	ELBOWS, BW, ASTM A234 Gr WPB-W, Dim Std B 16.9		
1	2" 90 Deg. Elbow seamless, SA 106,Long radius(2D) Bevel ends	4	NO'S
2	10" 90 Deg. Elbow seamless, SA 106,Long radius(2D) Bevel ends	5	NO'S
3	8" 90 Deg. Elbow seamless, SA 106,Long radius(2D) Bevel ends	3	NO'S
4	4" 90 Deg. Elbow seamless, Sch.40, SA 106,Long radius(2D) Bevel ends	8	NO'S
5	3" 90 Deg. Elbow seamless, Sch.40, SA 106,Long radius(2D) Bevel ends	3	NO'S
H	SORF FLANGE- Supply, TPI, loading & transportation of Flanges 150# SORF ASTM A105, Dim Std B.16.5,150, RF / 125 AARH, as per the sizes given hereunder and complete as per specification.		
1	16" FLANGE, SORF, SA 105, 150#, B 16.5	2	NO'S
2	2" FLANGE, SORF, SA 105, 150#, B 16.5	6	NO'S
3	10" FLANGE, SORF, SA 105, 150#, B 16.5	18	NO'S
4	8" FLANGE, SORF, SA 105, 150#, B 16.5	8	NO'S
5	4" FLANGE, SORF, SA 105, 150#, B 16.5	12	NO'S
6	3" FLANGE, SORF, SA 105, 150#, B 16.5	12	NO'S
I	BLIND FLANGES- Supply, TPI, loading & transportation of Blind Flanges 150# BLRF, ASTM A105, Dim Std B.16.5,150,RF / 125 AARH as per the sizes given hereunder and complete as per specification.		
1	16" BLIND FLANGE, BLRF, SA 105, 150#, B 16.5	1	NO'S
2	6" BLIND FLANGE, BLRF, SA 105, 150#, B 16.5	2	NO'S
3	4" BLIND FLANGE, BLRF, SA 105, 150#, B 16.5	4	NO'S



J	GASKETS, STAINLESS STEEL METALLIC		
1	16" SPIRAL WOUNDED GASKET 150#, GRAPHITE FILLED, METALLIC	4	NO'S
3	10" SPIRAL WOUNDED GASKET 150#, GRAPHITE FILLED, METALLIC	20	NO'S
4	8" SPIRAL WOUNDED GASKET 150#, GRAPHITE FILLED, METALLIC	6	NO'S
5	6" SPIRAL WOUNDED GASKET 150#, GRAPHITE FILLED, METALLIC	4	NO'S
6	4" SPIRAL WOUNDED GASKET 150#, GRAPHITE FILLED, METALLIC	8	NO'S
7	3" SPIRAL WOUNDED GASKET 150#, GRAPHITE FILLED, METALLIC	6	NO'S
8	2" SPIRAL WOUNDED GASKET 150#, GRAPHITE FILLED, METALLIC	6	NO'S
9	1" SPIRAL WOUNDED GASKET 150#, GRAPHITE FILLED, METALLIC	18	NO'S
K	Anchor Bolt M30X1.3M Long, 150 mm Long Threaded, Two Nuts and One Washer each, 100 mm X100 mm Square Plate Base Welded, Stud/Bolt A 193 GR.B7 & with 2 Nuts A 194 GR.2H and Two Washers, ASME B18.2	25	No's
L	U-Bolt (G.I), with 4 Nut and 2 Washer Each- GI ZINK PLATED		
1	8"-Size (M10)	12	Nos
2	6"-Size (M10)	4	Nos
3	4"-Size (M 6)	50	Nos
4	3"-Size (M 6)	50	Nos
5	2"-Size (M 6)	25	Nos
6	1"- Size (M 6)	50	Nos
M	Studs A 193 GR.B7 & with 2 Nuts A 194 GR.2H and Two Washers, ASME B18.2		
1	M14 X 90 mm LG for 1" Pipe Flange	50	Nos
2	M16 X 110 mm LG for 2" Pipe Flange	50	Nos
3	M16 X 120 mm LG for 3" & 4" Pipe Flange	120	Nos



4	M20 X 120 mm LG for 6" Pipe Flange	16	Nos
5	M20 X 140 mm LG for 8" Pipe Flange	80	Nos
6	M24 X 150 mm LG for 10" Pipe Flange	120	Nos
7	M27 X 185/190 mm LG for 16" Pipe Flange	40	Nos
N	Half Coupling, 1/2" NPT		
1	1/2" size Half Coupling NPT female threaded, ASTM A105, Dim. Std B-16.11 1/2"-Size, 3000#	130	NO'S
2	Consumables, Electrodes, cutting wheel, grinding wheel, Safety items, Electrical items & Accessories etc.		
O	RADRA BASED TANK GAUGING AND TANKFARM MANAGEMENT SYSTEM		
1	RADAR GAUGE FOR FRVT TANK	1	NOS
2	MSTW	1	NOS
3	TSI	1	NOS
4	PT	1	NOS
5	LEVEL SWITCH	1	NOS
6	SIGNAL CABLE OF 1P X 1.5 SQMM, FS	330	MTR
7	SIGNAL CABLE OF 2P X 1.5 SQMM, FS	70	MTR
8	POWERCABLE OF 3C X 2.5 SQMM, FS	200	MTR
9	CONTROL CABLE OF 2C X 1.5	450	MTR
10	CONTROL CABLE OF 4C X 1.5	150	MTR
11	CONTROL CABLE OF 16C X 1.5	300	MTR
12	CABLE GLANDS (AS PER SCHEDULE)	LOT	NOS
13	ROSOV LOCAL PUSH BUTTON STATION (L/R SELECTION, OPEN/CLOSE BUSH BUTTON AND OPEN CLOSE INDICATOR)	1	NOS
P	MS/ GI Structural material IS 2062 grade ISMB, ISMC, Angles, Flat, saddles, Gratings Railing etc for PMS tank	47000	kgs



Q	Pre fabricated steel plates IS 2062 E 250 BR of various sizes { i.e Length up to 8m, Width 1.5m to 2m and thickness from 6mm to 26mm.	445000	Kgs
R	Polyurathene based epoxy Paints	1	LOT
S	Aluminium Internal Floating Roof	1	LOT
T	Tank fittings: Dip Hatch, Vents & Therml Safet valves	1	LOT
U	Fire monitor, Hose, Foam Tank, Foam, Foam Porer, Sprinkler Nozzles	1	LOT
V	LIST OF MATERIALS FOR ELECTRICAL WORKS		
a	Supply of 1.1kv cables, grade. XLPE/PVC insulated, pvc sheathed, armoured copper conductor cable of following sizes		
1	3cx 4sqmm	150	Meter
2	3cx 2.5 sqmm	100	Meter
b	Supply of FLP CG nickle plated brass double compressor type glands.		
1	3cx 4sqmm	2	Nos
2	3cx 2.5 sq mm	8	Nos
c	Supply of 10Amp FLP DP ON-OFF rotary switch indirect type, Made of Die cast Aluminium body (LM6) with 1 entries suitable for 3c x4 sq mm and 1 entry suitable for 3c x2.5 sq mm XLPE/PVC insulated copper armoured cable. The equipment to be earthed at two distinct points using 2.5 sq.mm copper wire with both end lugged.	1	Nos
d	Supply of flame proof & weather proof Street lighting fixture made of Die cast Aluminium body (LM6) with 2 side entries suitable for 90 Watt LED with control gears, drivers, tilting arrangements, reflector, lamp etc. The light fitting has to be earthed at two distinct points using 2.5 sq.mm copper wire with both end	4	Nos
e	Supply of GI Pipe 100 mm and 3000 mm long B - class with watering funnel and chamber cover of minimum size 600mmx600mm	4	Nos
f	Supplying of hot dipped galvanised strips/wires for grounding the system		
1	50m x 6 mm GI Strips Hot dipped	200	Meter
2	2.5 sq.mm pvc insulated copper wire green colour.	400	Meter
g	Hot dip galvanised perforated cable tray with cover, coupler plate, cover clamp and gi nut bolts		



1	size 50 x 50 x 5mm	200	Meter
	size 100 x 50 x 5 mm	200	Meter
h	Supply of 2.5 meter high street light poles having U type arm.	4	Nos
MATERIALS FOR LAB BUILDING			
1	Vitrified tiles	1	lot
2	water closet	1	lot
3	Face basin	1	lot
4	Electrical wires	1	lot
5	Electrical distribution panels wall mounting type	1	lot
6	Electrical switches and sockets of euro standard	1	lot
7	LED panel lights	1	lot
8	LED FLP lights	1	lot
9	Flame proof exhaust fans	1	lot
10	Gypsum ceiling boards	1	lot
11	Aluminium wall angles, T and L Profiles	1	lot
12	Aluminium square pipes and Fittings	1	lot
13	Tempered glass for facad	1	lot
14	Alucobond	1	lot

