PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA)

CONTRACT AWARD PROFORMA-I

(As Per Rule 47 of PP Rules, 2004)

To Be Filled and uploaded on PPRA Website in Respect of All Public Contracts of Works, Services and Goods.

	NAME OF THE ORGANIZATION / DEFTT KFT/CMAEE-II Department
A	FEDERAL / PROVINCIAL GOVT FEDERAL
>	TITLE OF CONTRACT REMOVAL / REFIXING OF MAN DECK MACHINERY SHIFTING OF CRAFT & ESSENTIALS REPAIRING AND OVERHAULING WORKS ONBOARD CSD MINHAL.
~	TENDER No (M)Tech/6/2021
^	BRIEF DESCRIPTION OF CONTRACT <u>Essential repair / overhauling works including refurbishment of winches hydraulic lines, box coolers, auxiliary engine fresh water pump, main engine fresh water pump main hydraulic pump directional valve, sea water lines dredge pump seals pontoon, dredging pipe lines and other unforeseen works.</u>
^	TENDER VALUE Rs 4,318,192/- Including 17% GST and 13% SST
>	ENGINEER'S ESTIMATE N/A (For civil works only)
>	ESTIMATED COMPLETION PERIOD 60 Working Days from the date of work
	order.
>	WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT
	PLAN ? No
>	ADVERTISEMENT:
	(i) PPRA Website : (Ts-467810E) (Federal Agencies) (If yes date and PPRA's tender number)
	(ii) News Papers Yes (DAILY DAWN KARACHI) DT:18-12-2021 (If yes give names of newspapers and dates)
A	TENDER OPENED ON (Date & Time) 11-01-2022 at 11:30 AM
A	NATURE OF PURCHASELocal / International
_	EXTENSION IN DUE DATE (if any)No

Not nodifila



A	NUMBER OF TENDER DOCUMENTS SOLD (FIRMS DOWNLOADED TENDER (Attach list of Buyers) DOCUMENTS FROM WEBSITE).
^	WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS Yes (If yes enclose a copy)
A	WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS No (If yes enclose a copy)
A	WHICH METHOD OF PROCUREMENT WAS USED:- (Tick one)
	a) SINGLE STAGE – ONE ENVELOPE PROCEDURE 36(a)
	b) SINGLE STAGE – TWO ENVELOPE PROCEDURE c) TWO STAGE – TWO BIDDING PROCEDURE d) TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE
	film de la proposición de la company de En la company de la company
	PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED WITH BRIEF REASONS (I.E. EMERGENCY, DIRECT CONTRACTING NEGOTIATED TENDERING ETC). N/A
	WHO IS THE APPROVING AUTHORITY KPT BOARD
^	WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD A OTHER THAN OPEN COMPETITIVE BIDDING. N/A
~	NUMBER OF BIDS RECEIVED TWO
>	WHETHER THE SUCCESSFUL BIDDER WAS LOWEST BIDDER YES
>	WHETHER INTEGRITY PACT WAS SINGED N/A

Kove nadifron



PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA)

(As Per Rule 47 of PP Rules, 2004)

CONTRACT AWARD PROFORMA-II

To Be Filled and uploaded on PPRA Website in Respect of All Public Contracts of Works, Services and Goods.

- > NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS Yes (One)
- > NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/S. AL MEENA MARINE ENGINEERS, PLOT # 122-C, KEAMARI TOWNSHIP, KARACHI.
- RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT (i.e. 1st, 2nd, 3rd EVALUATED BID) 1st LOWEST.
- NEED ANALYSIS (Why the procurement was necessary?) Essential repair / overhauling works including refurbishment of winches hydraulic lines, box coolers, auxiliary engine fresh water pump, main engine fresh water pump main hydraulic pump directional valve, sea water lines dredge pump seals pontoon, dredging pipe lines and other unforeseen works.
- > INCASE EXTENSION WAS MADE IN RESPONSE TIME, WHAT WERE THE

 REASONS (Briefly describe) N/A

Me difessor



- > WHETHER NAME OF THE BIDDERS AND THEIR PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS (YES).
- > DATE OF CONTRACT SIGNING 11-01-2022 (Attach a copy of agreement)
- CONTRACT AWARD PRICE Rs 4,318,912/- Including 17% GST and 13% SST
- ➤ WHETHER COPY OF EVALUATION REPORT GIVEN TO ALL BIDDERS :- YES (Attach copy of the bid evaluation report)
- > ANY COMPLAINTS RECEIVED . NO (If yes result thereof)
- ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS NO (If yes give details)
- DEVIATION FROM QUALIFICATION CRITERIA <u>NO</u> (If yes give details)
- SPECIAL CONDITIONS, if any NO (If yes give details)

(F No.2/1/2008PPRA-RA.III

Mark. Sipsoli







KARACHI PORT TRUST

No. KPT/S-BS/ \292 Dated 1 1 NOV 2022

General Manager (E) K.P.T

SUB:- REMOVAL/ RE-FIXING OF MAIN DECK MACHINERY, SHIFTING OF CRAFT AND ESSENTIALS REPAIRING/ OVERHAULING WORKS ON BOARD CSD MINHAL

The Contract Agreement document submitted by M/s. Al Meena Marine Engineers duly signed by the Chairman, KPT and two trustees is forwarded for necessary action.

Encl:- Agreement

MECH & ELECT ENGG II DEPTT

14 MOV 2022

I.R No: PORT TRUST

AG. SECRETARY X



Rs.530/=



"AGREEMENT"

This Agreement made the _______day of _______Two Thousand Twenty Two between the Board of Trustees of the Port of Karachi incorporated under the Karachi Port Act VI of 1886 as amended from time to time thereinafter called the "Board" of the one part and ______M/s_AI-Meena Marine Engineers, of Plot No.122-C, Keamari Township, Keamari, Karachi. hereinafter called the "Contractor" of the other part whereas the Board is desirous to have certain Repair viz: REMOVAL / REFIXING OF MAIN DECK MACHINERY, SHIFTING OF CRAFT AND ESSENTIALS REPAIRING / OVERHAULING WORKS ONBOARD CSD MINHAL as per firm's Quotation No AL-24630122 dated.11 Jan 2022 at a total Cost Rs 4,318,192/- (Rupees Four Million Three Hundred Eighteen Thousand One Hundred Ninety Two Only) including 17% GST & 13% SST and has accepted a Tender by the Contractor for the above work and Rs 215,910/- as security deposit has been deposit by the contractor which will remained with KPT for 06 months and has given to the Board KPT a lien over such sum as security of the due fulfillment of the contract as follows:

S.No.	Description				
1.	REMOVAL OF MAIN DECK MACHINERY Following machinery will be dismantled and transportation from (CSD Minhal) berth No.17 to China Creck:				
1.	Box Cooler				
ii.	Engine Room air vent				
iii,	Davit				
iv.	Port and STBD side swinging arm	D 400 000/			
٧.	Main Engine exhaust silencer	Rs 420,000/-			
vi.	Axillary Engine exhaust				
vii.	Both spud lifting hydraulic ram				
viii.	Mast				
ix.	Complete dredging desk				
Χ.	Auxillary Generator				
xi.	A bracket complete				
xii.	Swinging arm holding bracket complete				
xiii.	Securing of cutter ladder with heavy duty chain and shackles				
xiv.	Wash room				
XV.					
xvi.	Complete main deck sun shad				
xvii.	Main deck side reeling.				
2.	REFURBISHMENT OF WINCHES HYDRAULIC LINES				
i.	Fabrication and installations of leaky and corroded MS / stainless steel / flexible lines of both Port and STBD side winch hydraulic lines.				
Ä.	Fabrication and installations of leaky and corroded MS & Flexible line of both Port and STBD anchor winch hydraulic lines (size 12mm Dia length 25Rft)				
iii.					
iv.	Fabrication and installation of leaky and corroded MS & flexible line of both Port and STBD spud trolley hydraulic flexible pipes with good quality material along with both end side fittings (size 16mm dia length 20Rft)				
٧.	Fabrication and installations of high pressure flexible pipe size 1.5" length 48" of spud trolley hydraulic ram.				
vi.	Fabrication and installations of leaky and corroded both side anchor winch hydraulic lines MS material line with Schedule 80 standard along with both end side fittings size 26mm dia length 13Rft.				
vii.	Fabrication and installations of leaky and corroded spud trolley hydraulic pipes lines with MS material along with both end side fittings (size 16mm dia length 12Rft)				



	A VERY AND THE PROPERTY OF THE				
	REMOVING, SERVICING, OVERHAULING, PRESSURE TESTING AND INSTALLATION OF BOX COOLERS. Dismantling and removal of both box cooler from positions with held of floating crane (DT Mazdoor).				
	Dismantling and removal of both box cooler from positions with the of receiving the hor cooler from PATT birth No. 17 to firm's workshop.				
	Dismantling and removal of both box cooler from Positions With the No.17 to firm's workshop. Transportation arrange by the firm for shifting of both box cooler from KPT birth No.17 to firm's workshop.				
	Both box cooler will be digressed chemically cleaned and pressure tested at 04 bath.				
٧.	As per inspection leaky tubes of both box cooler will be plugged with ordinar metals pegal	Rs 420,000/-			
1.	All nut and bolts will be replaced with stainless steel material. All nut and bolts will be replaced with stainless steel material.				
/i.	Both box cooler top cover will be chipped, scraped, painted, gasket and joints will be replaced.				
/ii.	Both box cooler re-Iransportation and will be fitted back on the craft.				
riii.	Poy cooler damane flexible pipes 4 dia lengti zurit will be replaced.				
ix.	Reviewed a standard flexible nine 3" dia length 40Rtt will be replaced.				
Χ.	to the same and cample will be replaced.				
xi.	All season line demage flanger gaskets and holls with stainless steel material will be replaced.				
4	SERVICING OVERHAULING OF AUXILIARY ENGINE FRESH WATER PUMP SERVICING OVERHAULING OF AUXILIARY ENGINE FRESH WATER PUMP				
-	SERVICING OVERHAULING OF AUXILIARY ENGINE FRESH WATER FORM: Aux engine fresh water pump will be dismantled and removed from position the following items will be checked / replaced:				
į.	Rubber impeller.				
ii.	Pressure plate with bronze material				
iii.	Bearings	Rs 90,000/-			
iv.	Bearings.				
٧.	Shaft.				
vi.	Mechanical seal.				
vii.	Oil seals.				
viii.	Not and halts				
5.	THE PROPERTY OF MAIN PRODUCT PRODUCT OF THE PROPERTY OF THE PR	Rs 138,500/-			
i.		113 100,000			
6.	SERVICING OVER HALLING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL TIME.	1			
i.	Complete hydraulic pump will be checked / repair / replace following items.				
ii.	Van strip.				
11000	Oil seal.	-			
iii.		1			
IV.	Rings. Directional control valve complete with its seals and "O" rings.	D 04.000/			
٧.	FABRICATION OF SEA WATER LINES:	Rs 24,000/-			
7.					
i.	Fabrication of sea water line size 1* length 12* of dredge pump. SERVICING OVERHAULING OF DREDGE PUMP / REPLACEMENT OF LEAKY LIQUID ION SEALS TO BE REPLACED.				
8.	Following items required to dismantled for replacement of leaky seals.	_			
-		D- 005 500/			
i.	Suction pipes.	Rs 695,500/-			
II.	Suction plate.				
iii.	Casing cover.				
iv.	Impeller.				
٧.	Suction wear plate.				
vi.	Complete body.				
vii,	Complete body				
viii.	Stuffing DOX.				
ix.	Fabrication of liquid ion seal casing with stanliess steel matched. Fabrication / installation leaky corroded / damaged MS. Stainless steel, fielding pydraulic and sea water lines.				
Х.	Fabrication / Installation leaky corrobed / damaged wis. Stallations state				
xi.	Gasket, nuts and bolts will be replaced.				
9.	SERVICES REQUIRED FOR SHIFTING OF DREDGER / PONTOON PIPELINE FROM BERTH NO.17 KPT TO CHAIN				
21	CRACK UNDER KEAMARI BRIDGE.				
	CRACK UNDER KEAMARI BRIDGE. HARBOR SURVEY AND SHIFTING OF DREDGER	-			
1.	Constant a search through host				
ii.	Towies heats for shifting of dredger from berth No. 17 to China Creck With UZ Bodis.				
iii.	Towing boats for shifting of pontoon from berth No.17 to China Creck.				
iv.	Posts for shifting of pingling from berth No. 17 to China Creck.				
V.	The state of the state of the passing shore crane at China Creck.	-			
٧.	Transportation for shifting dismantled equipments / machinery from berth No.17 to China Creck.				



Page 2/5



10.	ARRANGEMENT OF CRANES FOR RE-ASSEMBLING OF EQUIPMENT / MACHINERY AT CHINA CRECK:			
i.	Arrangement of 25 Ton capacity long boom shore crane for re-assembling of equipments / machinery to China Creck on their			
	own positions for 10 days	Rs 260,000/-		
11.	COMMISSIONING OF DECK EQUIPMENT AND MACHINERY.			
	Following machinery is to be re-assembled at China Creck with the help of shore crane:			
i.	Box cooler.			
ii.	Engine room air vent			
iii.	Davit			
lv.	Port and STBD side swinging arm.			
٧.	Main engine exhaust silencer.			
vì.	Auxiliary engine exhaust silencer.	Rs 585.	000/-	
vii.	Both spud lifting hydraulic ram	113 000,	000/	
viii.	Mast.			
ix.	Complete Dredging desk.			
X.	Complete Dredging room.			
xi.	Auxiliary generator.		3	
xii.	A bracket complete.			
xiv.	Swinging arm holding bracket complete.			
XV.	Securing of cutter ladder with heavy duty chain and shackles.			
xvi.	Wash room.	ļ		
xvii.	Complete dredge pump discharge lines.			
xviii.	Complete main deck sun shade.			
xix.	Main deck side reeling.			
12.	DREDGE PUMP GEAR BOX HYDRAULIC OIL	D 454	0401	
i.	Providing and filling of dredge pump hydraulic oil Azolla ZS 100 in dredge pump gear box.	Rs 151	,840/-	
13.	REQUIREMENT OF FRESH WATER TANK CAPACITY 1500 LITER WITH FIBER MATERIAL		and the second	
i.	Supply and installation of new fresh water tank capacity 1500 liter with fiber material.	Rs 89,0	000/-	
14.	REQUIREMENT OF FRESH WATER TANK CAPACITY 500 LITER WITH FIBER MATERIAL			
i.	Supply and installation of new fresh water tank capacity 500 liter with fiber material.	Rs 69,000/-		
	Total	Rs 3	3,810,440/-	
	GST @ 17% will be applicable on S.No.12,13 & 14	Rs	52,673/-	
	SST @ 13% will be applicable on S.No.1 to 11	Rs	455,078/-	
	Grand Total	Rs 4	4,318,192/-	

TERMS AND CONDITIONS:

i). Terms of payment

: 100% after completion of work and satisfactory test / trial.

ii). Completion period

: 60 working days from the date of work order.

iii). Warrantee / Guarantee

: 06 months w.e.f. date of completion & satisfactory test / trial of subject work.

Now this Agreement Witnesseth as follows:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the conditions of contract hereinafter referred to.

The following documents which for the purpose of identification have been signed by Mr. Adnan Ahmed Khan (Partner) on behalf of the Contractor and by Muhammad Ramzan, Chief Mech & Elect Engineer – II of M&EE's Deptt, KPT (the Engineer of the Board) on behalf of the Board all of which shall be deemed to form and be read and construed as part of this Agreement viz:-

- a) The General Conditions of Contract
- b) Firms Quotation No AL-24630122 dated 11 Jan 2022
- c) Firms letter No Al-17760422 dated 15 Apr 2022

Y ARICHIO

Page 3/5



e) Firm's acceptance letter Firms No A1-17800422 dated 18 Apr 2022

2. In consideration of the payments to be made by the Board to the Contractor as hereinafter mentioned the Contractor hereby covenants with the Board, to REMOVAL / REFIXING OF MAIN DECK MACHINERY, SHIFTING OF CRAFT AND ESSENTIALS REPAIRING / OVERHAULING WORKS ONBOARD CSD MINHAL in conformity in all respects with the provisions of the Contract.

3. The Board, KPT hereby covenants to pay the Contractor in consideration of the completion of work REMOVAL / REFIXING OF MAIN DECK MACHINERY, SHIFTING OF CRAFT AND ESSENTIALS REPAIRING / OVERHAULING WORKS ONBOARD CSD MINHAL in the manner prescribed by the Contract.

In Witness whereof the parties hereto have hereunto set their respective hands and seals the day and year first above written.

Signed Sealed and Delivered by the:

Chairman on behalf of the Board of Trustees of the Port of Karachi.

Signed by In the presence of

Name : Chairman, KPT
NIC No. :
Address : KPT Head Office Building Edul

| Name | : | VAdnan Khaliq HI(M) S.BT | Rear Admiral | | NIC No. | : | 42201-7521739-5 | | Address | : | KPT Head Office Building Edul Jee |

Dinsha Road Karachi.

Jee Dinsha Road Karachi.

Trustee

	Trustee			
Name	:			
NIC No.	1	(C		
Address	1	l'e		

(A MANAGE AND A M

Page 4/5

10)

Name : Trustee

NIC No. :
Address :

And

<u>Mr. Adnan Ahmed Khan (Partner)</u> for and on behalf of <u>M/s Al-Meena Marine Engineer</u> of <u>Plot No. 122-C, Keamari Township, Keamari, Karachi</u> (Contractor).

Signed by In the presence of Name : Adnan Ahmed Khan

NIC No. : 42000-5363758-9

Address : Shahzadi Apartment House No G/4

Street No 3 Bath Island Clifton

Karachi Southern

M/s. Al - Meena Marine Engineers Plot No. 122-C, Keamari Township, Keamari, Karachi.

おApril 2022

Mech & Elect Engg Department

Berth No.10, East Wharf, Keamari, Karachi. TEL, #: 99214955 FAX #: 99214541

Fax # 32857358

REMOVAL / REFIXING OF MAIN DECK MACHINERY, SHIFTING OF CRAFT AND ESSENTIALS REPAIRING / OVERHAULING WORKS ONBOARD CSD MINHAL

Reference:

ner

- A. M/s. Al-Meena Marine Engineer quotation No.Al-24630122 dated 11 Jan 2022
- B. M/s. Al-Meena Marine Engineer letter No.Al-17760422 dated 15 Apr 2022
- 1. KPT Administration has accepted your offer cited at reference 'A' for Removal / Refixing of Main Deck Machinery, Shifting of Craft and Essentials Repairing / Overhauling Works Onboard CSD Minhal. Therefore, a confirmed order is hereby placed on your firm to carry out the work with following description, terms and conditions:

S.No.	Description	Estimated Cost
1.	REMOVAL OF MAIN DECK MACHINERY	
	Following machinery will be dismantled and transportation from (CSD Minhal) berth	
	No.17 to China Creck:	
i.	Box Cooler	
ii.	Engine Room air vent	
iii.	Davit	Rs 420,000/-
iv.	Port and STBD side swinging arm	
V.	Main Engine exhaust silencer	100
vi.	Axillary Engine exhaust	
vii.	Both spud lifting hydraulic ram	
viii.	Mast	
ix.	Complete dredging desk	
X.	Auxillary Generator	1
xi.	A' bracket complete	
xii.	Swinging arm holding bracket complete	
ciii.	Securing of cutter ladder with heavy duty chain and shackles	1
civ.	Wash room	Va Na
XV.	Complete dredge pump discharge lines	
vi.	Complete main deck sun shad	
vii.	Main deck side reeling.	ii
2.	REFURBISHMENT OF WINCHES HYDRAULIC LINES	
i.	Fabrication and installations of leaky and corroded MS / stainless steel / flexible lines	
	of both Port and STBD side winch hydraulic lines.	
		1
ii.	Fabrication and installations of leaky and corroded MS & Flexible line of both Port	
	and STBD anchor winch hydraulic lines (size 12mm Dia length 25Rft)	ιi
iii.	Fabrication and installation of leaky and corroded MS & flexible line of both Port and	
	STBD anchor winch hydraulic lines (size 18mm dia length 3Rft)	1
iv.	Fabrication and installation of leaky and corroded MS & flexible line of both Port and	Rs 435,600/-
	STBD spud trolley hydraulic flexible pipes with good quality material along with both	
	end side fittings (size 16mm dia length 20Rft)	

Cont.!...P/2



V.	Fabrication and installations of high pressure flexible pipe size 1.5" length 48" of	
	spud trolley hydraulic ram.	
/i.	Fabrication and installations of leaky and corroded both side anchor winch hydraulic	
	lines MS material line with Schedule 80 standard along with both end side fittings	
- 1	size 26mm dia length 13Rft.	
	Size Zonnin dia lengtir 15kit.	
/ii.	Fabrication and installations of leaky and corroded spud trolley hydraulic pipes lines	
	with MS material along with both end side fittings (size 16mm dia length 12Rft)	
3.	REMOVING, SERVICING, OVERHAULING, PRESSURE TESTING AND	7
<u> </u>	INSTALLATION OF BOX COOLERS.	
	INSTALLATION OF BOX GOOLERS.	
	Di di La	
i.	Dismantling and removal of both box cooler from positions with held of floating crane	
	(DT Mazdoor).	
ii.	Transportation arrange by the firm for shifting of both box cooler from KPT birth	
	No.17 to firm's workshop.	
	No.17 to min's workshop.	D 400 000/
iii.	Both box cooler will be digressed chemically cleaned and pressure tested at 04 bar.	Rs 420,000/-
iv.	As per inspection leaky tubes of both box cooler will be plugged with bronze material	
	plugs and will be pressure tested.	
\/	All nut and bolts will be replaced with stainless steel material.	2
٧.	Dut the seal of the review will be abigned extracted pointed and initia will be	
vi.	Both box cooler top cover will be chipped, scraped, painted, gasket and joints will be	
	replaced.	
vii.	Both box cooler re-transportation and will be fitted back on the craft.	
	Box cooler damage flexible pipes 4 dia length 20Rft will be replaced.	
viii.	DUA COULEI Mantage liexible pipes 4 dia length 2011 will be replaced.	-
ix.	Box cooler damage flexible pipe 3" dia length 40Rft will be replaced.	
Χ.	All damage joints, clamps as per shape size and sample will be replaced.	
xi.	All connecting damage flanges gaskets and bolts with stainless steel material will be	
AI.		
	replaced.	
4	SERVICING OVERHAULING OF AUXILIARY ENGINE FRESH WATER PUMP	
4	SERVICING OVERHAULING OF AUXILIARY ENGINETIMEST WATER TOWN	¥
	Aux engine fresh water pump will be dismantled and removed from position the	
		1
	following items will be checked / replaced:	
		_
i.	Rubber impeller.	
i. ii.		Rs 90,000/-
ii.	Pressure plate with bronze material	Rs 90,000/-
ii. iii.	Pressure plate with bronze material Bearings	Rs 90,000/-
ii. iii. iv.	Pressure plate with bronze material Bearings Bearings.	Rs 90,000/-
ii. iii.	Pressure plate with bronze material Bearings	Rs 90,000/-
ii. iii. iv. v.	Pressure plate with bronze material Bearings Bearings. Shaft.	Rs 90,000/-
ii. iii. iv. v. vi.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal.	Rs 90,000/-
ii. iii. iv. v. vi. vii.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals.	Rs 90,000/-
ii. iii. iv. v. vi.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal.	Rs 90,000/-
ii. iii. iv. v. vi. vii. viii.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts.	Rs 90,000/-
ii. iii. iv. v. vi. vii.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals.	
ii. iii. iv. v. vi. vii. viii.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP	Rs 90,000/-
ii. iii. iv. v. vi. vii. viii.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's	
ii. iii. iv. v. vi. vii. viii.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace.	
ii. iii. iv. v. vi. vii. viii.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace.	
ii. iii. iv. v. vi. vii. viii.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL	
ii. iii. iv. v. vi. vii. viii.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace.	Rs 138,500/1
ii. iii. iv. v. vi. vii. viii. 5. i.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE	
ii. iii. iv. v. vi. vii. viii. 5. i. 6.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items.	Rs 138,500/1
ii. iii. iv. v. vi. vii. viii. 5. i.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip.	Rs 138,500/ ¹
ii. iii. iv. v. vi. vii. viii. 5. i. 6.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip.	Rs 138,500/1
ii. iii. iv. v. vi. vii. viii. 5. i. 6. ii. iii.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal.	Rs 138,500/1
ii. iii. iv. v. vi. vii. viii. 5. i. 6. ii. iii. iiv.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal. Rings.	Rs 138,500/1
ii. iii. iv. v. vi. vii. viii. 5. i. 6. ii. iii.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal.	Rs 138,500/-
ii. iii. iv. v. vi. vii. viii. 5. i. 6. ii. iii. iv. v.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal. Rings. Directional control valve complete with its seals and "O" rings.	Rs 138,500/-
ii. iii. iv. v. vi. vii. viii. 5. i. 6. ii. iii. iiv.	Pressure plate with bronze material Bearings Bearings. Shaft, Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal. Rings: Directional control valve complete with its seals and "O" rings.	Rs 138,500/1
ii. iii. iv. v. vi. vii. viii. 5. i. ii. ii. iv. v. v. vii. vii	Pressure plate with bronze material Bearings Bearings. Shaft, Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal. Rings: Directional control valve complete with its seals and "O" rings.	Rs 138,500/-
ii. iii. iv. v. vi. vii. viii. 5. i. ii. iv. v. 7. i.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal. Rings: Directional control valve complete with its seals and "O" rings. FABRICATION OF SEA WATER LINES: Eabrication of sea water line size 1" length 12' of dredge pump.	Rs 138,500/-
ii. iii. iv. v. vi. vii. viii. 5. i. ii. ii. iv. v. v. vii. vii	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal. Rings: Directional control valve complete with its seals and "O" rings. FABRICATION OF SEA WATER LINES: Fabrication of sea water line size 1" length 12' of dredge pump. SERVICING OVERHAULING OF DREDGE PUMP / REPLACEMENT OF LEAKY	Rs 138,500/-
ii. iii. iv. v. vi. vii. viii. 5. i. ii. iv. v. 7. i.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal. Rings: Directional control valve complete with its seals and "O" rings. FABRICATION OF SEA WATER LINES: Eabrication of sea water line size 1" length 12' of dredge pump.	Rs 138,500/-
ii. iii. iv. v. vi. vii. viii. 5. i. ii. iv. v. 7. i.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal. Rings: Directional control valve complete with its seals and "O" rings. FABRICATION OF SEA WATER LINES: Fabrication of sea water line size 1" length 12' of dredge pump. SERVICING OVERHAULING OF DREDGE PUMP / REPLACEMENT OF LEAKY LIQUID ION SEALS TO BE REPLACED	Rs 138,500/-
ii. iii. iv. v. vi. vii. viii. 5. i. ii. iv. v. 7. i.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal. Rings: Directional control valve complete with its seals and "O" rings. FABRICATION OF SEA WATER LINES: Fabrication of sea water line size 1" length 12' of dredge pump. SERVICING OVERHAULING OF DREDGE PUMP / REPLACEMENT OF LEAKY LIQUID ION SEALS TO BE REPLACED	Rs 138,500/±
ii. iii. iv. v. vi. vii. viii. 5. i. ii. iv. v. 7. i. 8.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal. Rings. Directional control valve complete with its seals and "O" rings. FABRICATION OF SEA WATER LINES: Fabrication of sea water line size 1" length 12' of dredge pump. SERVICING OVERHAULING OF DREDGE PUMP / REPLACEMENT OF LEAKY LIQUID ION SEALS TO BE REPLACED	Rs 138,500/-
ii. iii. iv. v. vi. vii. viii. 5. i. ii. iv. v. 7. i.	Pressure plate with bronze material Bearings Bearings. Shaft. Mechanical seal. Oil seals. Nut and bolts. SERVICING OVERHAULING OF MAIN ENGINE FRESH WATER PUMP Dredge pump engine fresh water pump will be dismantled and transported to firm's workshop for repair / replace. SERVICING OVER HAULING OF MAIN HYDRAULIC PUMP AND DIRECTIONAL CONTROL VALVE Complete hydraulic pump will be checked / repair / replace following items. Van strip. Oil seal. Rings: Directional control valve complete with its seals and "O" rings. FABRICATION OF SEA WATER LINES: Fabrication of sea water line size 1" length 12' of dredge pump. SERVICING OVERHAULING OF DREDGE PUMP / REPLACEMENT OF LEAKY LIQUID ION SEALS TO BE REPLACED	Rs 138,500/±

e

Cont....P/3

11/1 :::		
/ iii.	Casing cover.	T
/ iv.	Impeller.	
V.	Suction wear plate.	
vi.	Complete body.	-
vii.	Complete body	_
viii.	Stuffing box.	
ix.	Fabrication of liquid ion seal casing with stainless steel material.	
X.	abrication / installation leaky corroded / damaged MS Stainlage et al. 8	
		10.7
Xi.	Gasket, nuts and bolts will be replaced	_
9.	SERVICES REQUIRED FOR SHIFTING OF DREDGER / DON'T COM / PION'T COM / P	
	BRIDGE.	
	HARBOR SURVEY AND SHIFTING OF DREDGER:	
j.	Survey of china crack through boat.	
ii.	Towing boats for shifting of dredger from barth No. 17 to China Co. In 1990 To	
iii.	- China Carala	
iv.	Board for Stilling of pipeline from berth No. 17 to China Crook	Rs 340,000/-
V.	Removing debris through Excavator for passing shore grape at China Control	
vi.	Transportation for shifting dismantled equipments / machinery from berth No.17 to	
	ormid Orcolc.	3
10.	ARRANGEMENT OF CRANES FOR RE-ASSEMBLING OF EQUIPMENT / MACHINERY AT CHINA CRECK:	
j.	Arrangement of 25 Ton capacity long boom shore crane for re-assembling of	Rs 260,000/-
	equipments / machinery to China Creck on their own positions for 10 days	
11.		
11.	COMMISSIONING OF DECK EQUIPMENT AND MACHINERY.	
	Following machinery is to be re-assembled at China Creckiwith the help of shore crane:	
i.	Box cooler.	-
ii.	Engine room air vent	
'iii.	Davit	_
Iv.	Port and STBD side swinging arm.	
V.	Main engine exhaust silencer	
vi.	Auxiliary engine exhaust silencer.	
vii.	Both spud lifting hydraulic ram	Do 505 000/
viii.	Mast.	Rs 585,000/-
ix.	Complete Dredging desk.	
X.	Complete Dredging room	
xi.	Auxiliary generator.	
xii.	A bracket complete.	
xiv.	Swinging arm holding bracket complete.	1
XV.	Securing of cutter ladder with heavy duty chain and shackles.	
xvi.	Wash room.	
xvii.	Complete dredge pump discharge lines.	
xviii.	Complete main deck sun shade.	1
xix.	Main deck side reeling.	
12.	DREDGE PUMP GEAR BOX HYDRAULIC OIL	
	Providing and filling of dead	
	Providing and filling of dredge pump hydraulic oil Azolla ZS 100 in dredge pump gear box.	Rs 151,840/-
13.	REQUIREMENT OF ERESH WATER TANK OATER	
-	REQUIREMENT OF FRESH WATER TANK CAPACITY 1500 LITER WITH FIBER MATERIAL	
	Supply and installation of new fresh water tests and its assets	Rs 89,000/-
i.	Supply and installation of new fresh water tank capacity 500 liter with fiber material.	5 00 00
		Rs 69,000/-
	GST @ 17% will be applicable on S.No.12,13 & 14	Rs 3,810,440/-
	SST @ 13% will be applicable on S.No.12,13 & 14	Rs 52,673/-
	SST @ 13% will be applicable on S.No.1 to 11	Rs 455,078/-
		Rs 4,318,192/-

Cont....P/4

2. TERMS AND CONDITIONS:

i). Terms of payment

: 100% after completion of work and satisfactory test / trial.

ii). Completion period

60 working days from the date of work order.

iii). Warrantee / Guarantee

06 months w.e.f. date of completion & satisfactory test / trial

of subject work.

3. SECURITY DEPOSIT & EXECUTION OF AGREEMENT:

(a). You are required to deposit with C.A.O a sum of Rs 215,910/- equivalent to 5% of the total value of the order in cash / Bank Guarantee as Security deposit for the due fulfillment of the contract. No interest shall be payable on such deposits.

(b). You are also requested to enter into contract agreement with KPT, draft of which may be collected from this office. Please note that submission of the contract agreement duly signed by you to this office is your responsibility.

(c). If you fail to deposit the security amount or fail to enter into contract agreement within a fortnight from the date of receipt of this order or fail to complete the subject work in stipulated time frame then the Administration will be entitled to get the above work done from elsewhere at your risk and cost.

Please acknowledge the receipt of this work order.

Chief Mech & Elect Engineer-II

N.O.O:

Information:

CAO CM&EE-I DCME(F/C-I) AAO





KARACHI PORT TRUST (SECRETARIAT)

No. KPT/S-BS/470
Dated
1 3 APR 2022

GENERAL MANAGER (E) CENERAL MANAGER (F)
CHIEF MECH & ELECT ENGINEER-II
CHIEF MECH & ELECT ENGINEER-II

SUB: - EXTRACT OF MINUTES OF BOARD MEETING OF 31:03.2022.

Removal / Re-Fixing of Main Deck Machinery Shif

Removal / Re-Fixing of Main Deck Machinery, shifting of Craft and Essentials Repairing / Overhauling Works onboard CSD MINHAL.

A copy of B.R.No.208 (Item-I) dated 31.03.2022, on the above subject is forwarded herewith for necessary action.

Encl:-

1. B.R.No. 208 (Item-I) dated 31.03.2022.

2. File No. CMEE/PA/Misc/0810210010 to General Manager (E)

AG. SECRETARY



B.R.No.208 (Item-I) dated 31.03.2022

208 <u>Resolution</u>:- The Board considered Agenda Item No.1 i.e. 8th Report of the Board's Tender Committee Meeting of 22.03.2022.

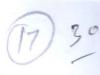
I. Removal / Re-Fixing of Main Deck Machinery, shifting of Craft and Essentials Repairing / Overhauling Works onboard CSD MINHAL

The Board considered the recommendation of Board's Tender Committee regarding Removal/Re-Fixing of Main Deck Machinery, shifting of Craft and Essential Repairing / Overhauling Works onboard CSD MINHAL and sanctioned as under:-

- a) To accept the lowest evaluated bid of M/s. Al-Meena Marine Engineers for removal / re-fixing of main deck machinery, shifting of craft and essential repairing / overhauling works on board CSD MINHAL at a total cost of Rs.4,318,192/- (Rupees Four Million Three Hundred Eighteen Thousand One Hundred Ninety Two Only) including 17% GST Rs.52,673 and 13% SST Rs.455,078/- and to place an order to M/s Al-Meena Marine Engineers on agreed Terms & Conditions between KPT Management and Contractor.
- b). The expenditure will be debited to CM&EE Annual Development Programme (ADP) Project No. 9303 (Major refit & /docking expenditure of all KPT Craft / dredgers etc.) for budget year 2021-2022.

KARACHI PORT TRUST

KARACHI PORT TRUST MECH & ELECT. ENGINEERING DEPARTMENT-II



PROFORMA "A"
(To be submitted with the tender)

Particulars	Details			
	M/s Al-Meena Marine Engineers	M/s PNSC Workshop		
1. Experience as a Contractor.	21 years	20 years		
2. Work carried out in the past with detailed cost, particulars and the year in which they were under taken etc.	21 years	20 years		
3. Bankers reference regarding Financial status.	Attached	Attached		
4. Whether registered with any other Department or Organization? If so, give details.	Pakistan Engineering Council, ISO and Bureau Veritas	Pakistan Engineering Council		
 Plant and equipment in possession(Give Detail with cost) 	Attached	Attached		
6. Technical personnel employea; give Names and other details.	Attached	Attached		
7. If your firm registered?	Pakistan Engineering Council, ISO and Bureau Veritas	Yes		
U. State Capital of your firm.	Attached			
9. Details of Income tax, Sales tax, registration etc.	Attached			
10. Number of years of actual work carried out in Pakistan.	21 years	20 years		
11. Attach attested copy of certificate of past work of the same hature carried out as that in tender.	Attached	Attached		
12. Electrical Contractor license No. and date.	KC-II No 5043	KMC License to run Mill / Workshop No HLD/321/95/W		

KARACHI PORT TRUST MECH & ELECT ENGG. DEPARTMENT-II

18 29

PROFORMA - "B"

ANC	PARTICULARS	DETAILS		
		M/s Al-Meena Marine Engineers	M/s PNSC Workshop	
1.	In case of "SOLE PROPERIETOR SHIP" concern. a. Full name of the Proprietor. b. Business address and Phone No. if any. c. Residential address and Phone No. if any. d. Certified copy of certificate of registration with Registration of Firms to be attached.	Nil		
	in case of "PARTNERSmip" Concern: a. Name of the Partners with their business/ residential address and Phone No. if any. b. Partnership Deed & Certificate of Registration (Certified copies to be attached)	Attached	Nil	
3.	in case of "PRIVATE LIMITED COMPANY". a. Name of all Directors with their Business/Residential address and Phone No., if any. b. Wemorandum & Articles of Association of the Company and Certificate of in corporation. (Certified copies to be attached.)	NiI	Nil	
4.	In case of "PUBLIC LTD., COMPANY". IMemorandum & Articles of Association and (Certified copies to be attached).	Nil	Nil	
5.	In case firm is to be represented by "ATTORNEY". a. Legal Status and full particulars of the Attorney. b. Period of validity of Power of Attorney (Certified copies of Special or General Power of Attorney duly executed on Stamp Paper of proper value and authenticated/attested by a competent Authority to be attached.	Attached	Nil	
6.	G.I.R. No: Income Tax and amount of Income paid during the last assessment year(state year of Assessment)	Attached	Attached	
7.	A Certificate from the Bankers, sealed and addressed to the KPT showing the financial position of the institution tendering, should be enclosed.	Attached	Attached	

asli Aland

TENDANCE SHEET FOR OPENING OF TENDER

19) 2

REMOVAL / RE-F				ERY, SHIFTING S ON BOARD CSI		
File No.		:	No.(M)T-3/shiftin	g/repair/CSD.Minha	//2021	
			11 th January 2			
Earnest Money		: Rs 90,000/-				
Tender Procedure			As per PPRA-2004 rule /clause 36(a) .			
S.No. Name of Fire	<u>m</u>	:	Amount of Earnes Money through P Order No.		Name & Signature of firm's representative	
1. 033310	35090	:	p.o. 0945960 dt. 10.1-202	2 Rs 4,318,192,	2 Hran	
M/s. Al-Meon 2. M/s. P. D	na Maria		Rs. 90,000/12 Bank Al Hab	<i>d</i> .		
2. M/s. P \$	18C	:	P-0-1764/00 d+ 10-12-20. Rs. 90,000/	83 22 Rs. 4, 860, 16	Hz Absent	
3.		:	· · · · · · · · · · · · · · · · · · ·			
4.		:				
Rep. P. I. O	Rep. Manager	i l	1-2		(A) (L) (1/1/2 2 Rep. CM&EE-II	
Name: M. Zaluch	Name: Kamso	w	Gul Name:_		Name: A Rasherd	
Desig:	Desig: Ss. Cl	les	k Desig:_		Desig: <u>AEE(</u> c)	