



TÜRKİYE ODALAR VE BORSALAR BİRLİĞİ



Dumlupınar Bulvarı No:252 (Eskişehir Yolu 9. Km.) 06530 /ANKARA

www.tobb.org.tr - tobb@hs01.kep.tr

Sayı : E-34221550-720-724

Tarih: 21.01.2022

Konu : İşbirliği Talebi - Bangladeş

KEP

**TÜM ODA VE BORSALARA
(Genel Sekreterlik)**

Tokat Ticaret ve Sanayi



24.01.2022 16.26 - 300

İlgi : Ticaret Bakanlığı'nın 19.01.2022 tarih ve 71178448 sayılı yazısı.

İlgi yazıda, Dakka Ticaret Müşavirliğinden alınan bir yazıya atfen, Bangladeş'te faal "M/S AB International" firmasının temsilcisi Mossaddique Ahsan'ın, Bangladesh Directorate General Defence Purchase (DGDP) tarafından düzenlenen ve firmaları tarafından kazanılan vinç ihalesi çerçevesinde yazı ekinde gönderilen dokümanda belirtilen özelliklerdeki vinçleri, Türk üretici firmalardan temin etme talebini ilettiği bildirilmektedir.

İhaleye ilişkin irtibat noktası ekte yer almaktadır.

Bilgilerini ve konunun ilgili üyelerinize duyurulmasını rica ederim.

Saygılarımla,

e-imza

Ali Emre YURDAKUL
Genel Sekreter Yardımcısı

EK:

- 1- İhale Bilgileri (5 sayfa)
- 2- İrtibat Noktası (1 sayfa)



Evrakı Doğrulamak İçin : <http://belgedogrula.tobb.org.tr/dogrula.aspx?eD=BSN40Y2282>

Tel : +90 (312) 218 20 00 (PBX) - Faks : +90 (312) 219 40 90 -91 -92... - E-Posta : info@tobb.org.tr

Bilgi İçin: Kaan GAFFAROĞLU - Tel : 03122182220 - E-Posta : kaan.gaffaroglu@tobb.org.tr

FOR OFFICIAL USE ONLY

Ser	Description	Specification Specified
	Hook Capacity.	
	(1) Main	25 ton
	(2) Auxiliary	5 ton
m	Hoisting Line Speed.	
	(1) Main winch	135 m/min
	(2) Auxiliary winch	135 m/min
n	Boom swing/rotation angle	360°
p	Boom steering speed	3 rpm
q	Wire Rope for Hoisting	
	(1) Main Winch	
	(a) Type	Hydraulic motor drive planetary gear box
	(b) Dia	16 mm
	(c) Length	150 m
	(2) Auxiliary Winch	
	(a) Type	Hydraulic motor drive planetary gear box
	(b) Dia	16 mm
	(c) Length	120 m
r	Hydraulic cooling system	Hydraulic oil cooling system
s	Oil Pump	Variable Displacement type pump 320 l/min
t	Hoisting Motor	Hydraulic axial piston type
u	Steering Motor	Hydraulic axial piston type
v	Oil reservoir capacity	420 Liters/
w	Pulling system	Hydraulic motor works with planetary gear box. Controlled independently by respective operating lever
x	Maximum Pulling Capacity.	
	(1) Main	5000 kg single layer
	(2) Auxiliary	5000 kg single layer
y	Cab System	
	Operator cabin	All steel fabricated with acoustical lining and tinted safety glass throughout. Deluxe seat incorporates armrest-mounted electric dual-axis controllers. Dash panel incorporates gauges for all engine functions. Tilt steering wheel, cab circulating air fan, air condition, sliding side and rear windows, sliding skylight with electric wiper and sunscreen, electric windshield wash/wipe.
z	Safety device	Voice alarm Slewing stop system Outrigger detector Boom load holding valve system Over hoist prevent system Automatic brake all planetary system Slewing lock Hydraulic oil temp warning

FOR OFFICIAL USE ONLY

Ser	Description	Specification Specified
19	Truck	
a.	Make and Model	
b.	Country of origin	Turkey
c.	Country of manufacturer	Turkey
d.	Country of assembly	Turkey /
e.	Year of production	Not before the year of contract
f.	Drive	4x4 RHD
g.	Overall dimension (LxHxW) in mm	11350 mm x 3700 mm x 2600 mm
h.	Wheel base in mm	3800 mm
i.	Wheel tread front and rear	Front: 2250 mm Rear: 2250 mm
k.	Rear axle load in kg	12500 kg
l.	Front axle load in kg	12500 kg
m.	Vehicle kerb weight	25000 kg
n.	Gross vehicle weight	25000 kg
p.	Engine Specification.	
	(1) Make and Model	Make: Cummins Model: Cummins QSB 6.7
	(2) Type	06 cylinder, water cooled
	(3) Country of origin	USA
	(4) Country of manufacturer	USA
	(5) Country of assembly	USA
	(6) Year of production	Not before the year of contract
	(7) Rated HP with rpm to be mentioned	130 kW @ 2500 rpm
	(8) Maximum torque with rpm to be mentioned	732 Nm @ 1500 rpm
	(9) Number of cylinder	6 Cylinder
	(10) Bore and stroke in mm	118 mm x 115 mm
	(11) Type of Fuel	Diesel
	(12) Cooling system	Water Cooled
	(13) Piston displacement	8 L
	(14) Engine test bench report and certificate	During Inspection Engine Test Bench Report (for each model) which was prepared by manufacturer during production of engine at factory premises must be produced and submitted to the team (duly signed and stamped by the manufacturer). Other engines (mentioning engine number) of the same model must be certified confirming the engine Test Bench Report by the manufacturer (duly signed and stamped).
q.	Clutch	
	(1) For Truck	Multi plate Wet clutch
	(2) For Crane	Multi plate Wet clutch
r.	Transmission (No of Gear/Type).	
	(1) Make and Model	Make: Omsi Model: C152
	(2) Country origin, manufacture and assembly	Italy

Ser	Description	Specification Specified
	(3) Year of production	Not before the year of contract
	(4) No of Gear/Type	4 front and 1 rear remote mounted full automatic High/Low selected hydraulic type
s	<u>Speed</u>	
	(1) Minimum on cross country (km/h)	12 km/h
	(2) Traveling speed (km/h) on road	35 km/h
	(3) Mobility at different terrain condition	Confirm mobility on loose soil, mud, construction sites, rivers the rough terrain condition
L	<u>Axles</u>	
	(1) Type of axle	Rigid
	(2) Make and model	Make: Omsi Model: Ax472.75
	(3) Country of origin and manufacture	Italy
	(4) Year of production	Not before the year of contract
	(5) Front	Rigid and steering drive axle with input reducer
	(6) Rear	Rigid and steering drive axle with input reducer
	(7) Different locks	Mounted
u.	Steering system	Hydraulic power steering
v.	<u>Suspension</u>	
	(1) Front	Front: Oscillation hydraulic cylinder system
	(2) Rear	Rear: Oscillation hydraulic cylinder system
w.	<u>Hydraulic System (Pump)</u>	
	(1) Country of origin, manufacture and assembly	Germany
	(2) Year of production	Not before the year of contract
x.	<u>Brake System</u>	
	(1) Service brake	Hydraulic pneumatic
	(2) Parking brake	Hydraulic pneumatic
	(3) Auxiliary brake	Hydraulic pneumatic
y.	<u>Electrical System</u>	
	(1) Volt	24 Volt
	(2) Battery (Volt and Ah)	2 x 12Volt and 120 AH
	(3) Alternator (Volt and Amp)	24 Volt and 50 Amp
	(4) Starter (Volt and Kw)	24 Volt and 5 Kw
z.	<u>Tyre Size</u>	
	(1) No of tyre	4 nos
	(2) Size and Ply rating	20.5 x 25-24 bias ply
	(3) Tyre brand	Goodyear
	(4) Tyre country of origin and manufacture	USA /
	(5) Type of Pattern	Non-directional, Ground Grip/ Cross country
	(6) Rim Size	17 inches

FOR OFFICIAL USE ONLY

Ser	Description	Specification Specified
20	Fuel tank capacity	300 l
21	All lights and gauges include head light, Tail Stop Indicator, Work, Backup and other standard accessories to be provided	All lights and gauges include head light, Tail Stop Indicator, Work, Backup and other standard accessories to be provided
22	Coat	Qty 11 Nos. Duro Paint (Nitro Cellulose Based MB Green) Qty 05 Nos. Duro Paint (Nitro Cellulose Based White with UN writing in black)
23	Standard Tools	
	a. Tools for crane	For Crane and Truck Portion
	b. Tools for engine	1. Spanner - 01 Set 2. Screw - 01 Set 3. Hammer - 01 Set 4. Handle - 01 Set 5. Gauge - 01 Set 6. Pipe - 01 Set
	c. Standard accessories	1. Adjustable seat 2. Seat belt 3. Rear view mirror
24	Petrol Oil Lubricant (POL) Information	
	a. Detail maintenance schedule of Equipment and Engine	Petrol Oil Lubricant to be mentioned
	b. Grade of diesel used in Equipment	ASTM D-975 Grade 2-D,1-D
	c. Type of Engine Oil used in Equipment	CD SAE 15W-30
	d. Type of gear Oil used in Equipment	SAE 90 GL-4/GL-5
25	Optional items (if any)	Not required
26	Operational Temperature	-5 C to +55°C
27	Maintenance	As per maintenance manual. Manual to be provided with the crane.
	e. Any other	06x sets of lifting sling with capacity 5 ton for each unit
28	Location of Stage Inspection Pre-Shipment Inspection	
29	Details of working principle	As per manufacturer's operational manual

CONTACT POINT:

Mossaddique Ahsan

Representative in Turkey

M/S AB International

+90 538 265 6238 (Call: TRT Office Hours)

+1 (347) 897-8001 (WhatsApp)

joheb@beyonditl.com.tr

