REQUEST OF:	☐	PURCHASING REQUEST (PR)	☒	MARKET RESEARCH (MR)	Page	1/1

Bonatti | MOTA-ENGIL

Date:	09 October 2026	BME - Engineering, Procurement, and Construction (EPC) of Early Works
PR/MR NO.	PRD/CON/GP/007	Material Requester
CDC	MZ 2304	☒ Material ☐ Spares/Parts ☐ Machinery/Equipments ☐ Stock/Stores ☐ Tools ☐ FF&E ☐ Subcontract ☐ Supply in Work ☐ Services ☐ Stationary ☐ Electronics ☐ Other

Shipment
- ☐ To be Imported — ☒ By air
- ☒ Local — ☐ By sea
- ☐ By Courier / DHL
- ☐ By Road

Importance
- ☐ Normal
- ☒ Urgent
- ☐ Critical

☐ **Safety material/PPE/Signs**

Authorized By:
Gianni Piantoni

Spares Parts Equipment and Vehicles

Machinery	N/A	Type/Model	N/A	Engine	N/A
Brand	N/A	Chassis	N/A	Constr. Year	N/A

Additional Information

Utilized where on Project

Construction Material Permanent: ☐ YES ☐ NO

OPERATION AND MAINTENANCE OF THE CAMP

SUB CONTRACT/SUPPLY IN WORK

Type of Contract

At measure	A forfait	In economy	Power
☒	☐	☐	☐ Yes ☐ NO

Availability of services on Site

Water	Crane / Forklift	Material yard	Security Gards
☐ Yes ☐ NO	☐ Yes ☐ NO	☐ Yes ☐ NO	☐ Yes ☐ NO

Delivery time for material/Date Required:

Sub Cont. starting date:

Technical Verification Required and By Whom ☐ Yes ☐ No **By Whom:**

DOCUMENTS ATTACHED:

Machinery/Equipments(If any)	*Technical specs*	*Project documents*	*Other*
☐	☐	☐	☐

Item	*Item Store Code*	*Description*	*U.m.*	*Quantity requested*	*Unit price* *MZM*	TOTAL *MZM*	Services *From*	Services *To*	*Notes*
1		Heavy-duty steel crowd-control barricades Portable Galvanized Steel Crowd Control Barrier, 2000 mm (L) × 1100 mm (H), tubular frame with vertical bars, interlocking connection system and support feet.	N°	50					



Paula Monteiro

Requested By:		Requestor Signature:	

SECTOR RESPONSIBLE	*Date Approved*	*DEPARTMENT RESPONSIBLE*	*Date Approved*	