

PEOPLES STEEL MILLS LIMITED
Manghopir, Karachi.
REQUEST FOR QUOTATION



M/s.

RFQ NO. PSM/LP-22/PR-21479/22066

ISSUED ON 25-SEP-23

DUE ON 11-OCT-23

Dear Sirs,

We invite you to quote for the following material on F.O.R PSM site basis inclusive of all Government taxes and levies on the terms and conditions attached herewith valid for 45 days. Your offer must reach the office of the undersigned by the date mentioned above.

S. NO.	DESCRIPTION	QUANTITY	RATE
1	SODIUM SILICATE FOUNDRY GRADE (BUME:45 TO 50) MONTHLY CONSUMPTION: 04 TON AS PER DATA SHEET	10000 KGS	
2	SILICA SAND (FOUNDRY GRADE) MONTHLY CONSUMPTION: 20 TON AS PER DATA SHEET	50000 KGS	

- NOTE :**
1. PSM will take delivery of ordered material from supplier premises having value upto Rs. 20,000/- through own arrangement
 2. Offer must be sent to the attention of Head (Procurement) on Fax no. 36770112, 35206764 or by courier service at the factory address. Procurement Direct No. (92 21) 36770121.
Email: muneeb.local@psmltd.com & shayan_proc@psmltd.com
 3. Delivery as and when required monthly basis as per above mention consumption.
 4. Payment will be made within 45 days after acceptance of material at PSM site.

Yours Sincerely
for PEOPLES STEEL MILLS LIMITED

PSM TECHNICAL DATA SHEET



LIQUID SODIUM SILICATE / WATER GLASS (LOCAL)

Type: Chemical Binder

Revision: 02
S. No: 146
Date of issue: 06-04-2005

Specifications:

Chemical Composition (%):

Na ₂ O	=	11 ~ 12.7
SiO ₂	=	29 ~ 31
Iron Oxide	=	0.10 Max.


Physical Data:


Density	(g/cm ³)	=	1.48 ~ 1.52
°Baume		=	47 ~ 50

INFORMATION COPY
BY QAD.

Copy to _____

Remarks: Mill Test certificate required.
Physical Testing optional at PSM for inspection.


Prepared By


Checked By


Approved By



Form # F82090008
Revision # 0

E:\New Version ISO 9001-2000\validation

PSM TECHNICAL DATA SHEET



SILICA SAND (Foundry Grade)

Type: Refractory

Revision: 02
S. No: 147
Date of issue: 23-04-2008

Specifications:

Chemical Composition (%):

SiO₂ = 90 Min.

Physical Data:

Moisture (%) = 0 ~ 5

Clay (%) = 1 ~ 6

AFS Grain Fineness Number = 40 ~ 50

INFORMATION COPY
BY QAD.
Copy to: _____

(AFS = American Foundrymen's Society Standard)

Remarks:

1. Physical Testing optional at PSM for inspection.
2. Revisoin is based on performance report and GM Production instructions.

Prepared By

Checked By

Approved By