

MILL REJECT HANDLING SYSTEM

We, hereby furnish the data on proveness criteria for Mill reject handling system as per clause no. 4.13.01 of Chapter 04, "Provenness", Volume II which have been in successful operation in at least one (1) plant for a period not less than one year on date of bid opening. The details of type and minimum equipment rating of such equipment are given below :

- S.No.	Item Description	Station-I
- (i)	Name of the station and its location	
(ii)	Client name and its address, Fax No. & Tel. No.	
	– e-mail id	
	– website address	
iii)	Name and Designation of the responsible person in client's organisation	
(iv)	Name of manufacturer & address	
(v)	Contract No. & Date	
(vi)	Capacity in MW of each Unit	
(vii)	Starting date of work	
(viii)	Scheduled date of completion	
(ix)	Actual date of completion	
(x)	Date of Commissioning of system/Package	
(xi)	Whether the Mill Reject Handling System has been in successful operation for a period not less than one (1) year prior to date of techno-commercial bid opening	*Yes/*No

Signature of authorized signatory.....

- S.No.	Item Description	Station-I
(xii)	Brief Technical Particulars of the system/Package/equipment :	
-	Type of system (Pneumatic)	*Yes/*No
-	Mill rejects conveying rate (TPH)	

Signature of authorized signatory.....

(Applicable for Bidder/his sub vendors who is not a manufacturer of proven equipments as per clause no. 4. 13.02 Chapter 04, "Provenness" , Volume II and seeking qualification as per clause no. 4. 13.02, Chapter 04, "Provenness" , Volume II.)

We confirm that we are a manufacturer of pneumatic conveying systems and have manufactured and supplied pressure type pneumatic conveying system of capacity 5MTPH or higher which are in successful operation in at least one (1) plant for a period not less than one (1) year as on date of Techno-Commercial bid opening. We confirm that we* (or our proposed sub-vendor) have valid collaboration or licensing agreement for design, engineering, manufacture and supply with M/s who meet the requirements of Clause. no. 4. 13.01 Chapter 04, "Provenness" , Volume II. The details of type and minimum equipment rating of such equipment are given below :

S.No.	Item Description	Station-I
- A	PNEUMATIC CONVEYING SYSTEMS	
(i)	Name of the plant and its location	
(ii)	Client name and its address, Fax No. & Tel. No.	
	– e-mail id	
	– website address	
iii)	Name and Designation of the responsible person in client's organisation	
(iv)	Contract No. & Date	
(v)	Capacity in MW of each Unit, in case of power plant	
(vi)	Starting date of work	
(viii)	Scheduled date of completion	
(viii)	Actual date of completion	
(ix)	Date of Commissioning of system/Package	

Signature of authorized signatory.....

- S.No.	Item Description	Station-I
(xi)	Whether the Mill pneumatic conveying System has been in successful operation for a period not less than one (1) year prior to date techno-commercial of bid opening	*Yes/*No
(xii)	Brief Technical Particulars of the system/Package/equipment :	
	- Type of system (Pneumatic)	
	- Material Handled and bulk density .	/..... Kg/ Cubic.m
	- Conveying rate (TPH)	
	- Write-up on system enclosed	*Yes/*No
(xiii)	Collaborators name and address	
(xiv)	Copy of collaboration/ valid licencing agreement for mill reject handling system meeting the requirement stipulated at 4. 13.02, Chapter 04, "Provenness", Volume II is enclosed as per Annexure-I to this Attachment	*Yes/*No

Signature of authorized signatory.....

B. COLLABORATOR'S EXPERIENCE FOR MILL REJECT HANDLING

S.No.	Item Description	Station-I
(i)	Name of the plant and its location	
(ii)	Client name and its address, Fax No. & Tel. No.	
	– e-mail id	
	– website address	
iii)	Name and Designation of the responsible person in client's organisation	
(iv)	Name of manufacturer & address	
(v)	Contract No. & Date	
(vi)	Capacity in MW of each Unit	
(vii)	Starting date of work	
(viii)	Scheduled date of completion	
(ix)	Actual date of completion	
(x)	Date of Commissioning of system/Package	
(xi)	Whether the Mill Reject Handling System has been in successful operation for a period not less than one (1) year prior to date of techno-commercial bid opening	*Yes/*No
(xii)	Brief Technical Particulars of the system/Package/equipment :	
	- Type of system (Pneumatic)	*Yes/*No
	- Mill rejects conveying rate (TPH)	
- Date :	(Signature).....	
Place :	(Printed Name).....	
	Designation).....	
	(Common seal).....	

Signature of authorized signatory.....

Applicable for Bidder/his sub vendors seeking provenness criteria as per clause no. 4. 13.03, Chapter 04, "Provenness" , Volume II.

We confirm that JV company*/subsidiary company* formed by one of our promoters of the Indian JV*/subsidiary company* formed for steam generator set has collaboration/valid licencing agreement for design, engineering, manufacturing of mill reject handling system in India, with the JV promotor who meets the requirement stipulated at clause 4. 13.01, Chapter 04, "Provenness" , Volume II and details in respect of collaboration/ valid licencing agreement for the mill reject handling system is enclosed as per Annexure-I to this Attachment. The data in respect of proveneness criteria for these equipment which are in successful operation in at least one (1) plant for a period not less than one year priro to the date of techno-commercial bid opening are furnished below.

S.No.	Item Description	Station-I
- (i)	Name of the plant and its location	
(ii)	Client name and its address, Fax No. & Tel. No.	
	– e-mail id	
	– website address	
iii)	Name and Designation of the responsible person in client's organisation	
(iv)	Name of manufacturer & address	
(v)	Contract No. & Date	
(vi)	Capacity in MW of each Unit	
(vii)	Starting date of work	
(viii)	Scheduled date of completion	
(ix)	Actual date of completion	
(x)	Date of Commissioning of system/Package	
(xi)	Whether the Mill Reject Handling System has been in successful operation for a period not less than one (1) year priro to date of techno-commercial bid opening	*Yes/*No

Signature of authorized signatory.....

S.No.	Item Description	Station-I
(xii)	Brief Technical Particulars of the system/Package/equipment :	
-	Type of system (Pneumatic)	*Yes/*No
-	Mill rejects conveying rate (TPH)	

- Date : (Signature).....

Place : (Printed Name).....

Designation).....

(Common seal).....

Signature of authorized signatory.....