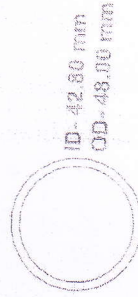


ANNEXURE-2

BACW PUMP

Make: Flowmore, Fig. No. - 7000, Model: 21H/3, Speed: 965 R.P.M, Head: 40 Mtrs, Capacity: 775 Cu. M/hr., Motor Rating: 110 KW

Line Shaft Sleeve



NOTE:
(1) All dimensions are in mm.
(2) The Material of Shaft Sleeve is SS-410
(3) These are approx. Dimensions and are for Reference only.

Drawn By	Checked By	Scale	Sheet No.
Designated By	Designated By	Designated By	Designated By
PSPCL-GHTP, JERGA			
Designed By: Chandra Parkash			
Scale: 1:1			

Chandra Parkash
Adtl. Superintending Engineer
T.G.P. Mtc. Cell. O & M GHTP
PSPCL, Leiva Moharba.

21/1

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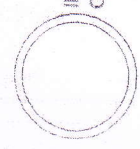
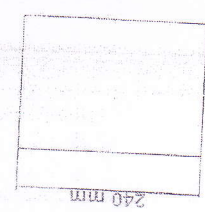
Set No. 2.

ANNEXURE-3

BACW PUMP

Make: Flowmore, Fig. No.- 7000, Model: 21H/3, Speed: 985 R.P.M, Head: 40 Mtrs, Capacity: 775 Cl. M/hr, Motor Rating: 110 KW

Top Shaft Sleeve



ID- 42.80 mm
OD- 48.00 mm

- NOTE:**
- (1) All dimensions are in mm.
 - (2) The Material of Shaft Sleeve is SS-410
 - (3) These are approx. Dimensions and are for Reference only.

(Signature)
 Addl. Superintending Engineer,
 T.G.P. Mts. Cell, O & M, GHTP
 PSPCL, Leber Mohabtal

Project Name	Project No.	Scale	Date
Sheet No.	Drawn by	Checked by	Approved by
PSPCL - G.H.P. LEHERA			

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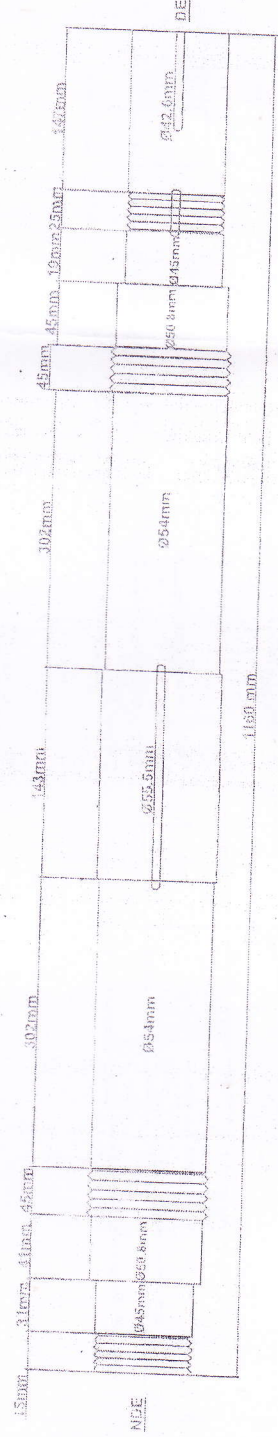
Dr No. 4

23

ANNEXURE-I ACW Pump

Make: Flowmore, Model: 5821, Size: 350x300, Speed: 1485 R.P.M, Head: 18 Mtrs, Capacity: 1400 Cu. M/hr, Pump Input: 79.79 KW

SHAFT



NOTE:
 (1) All dimensions are in mm.
 (2) The Material of Shaft and Sleeve is SS-410
 (3) These are approx. Dimensions and are for Reference only.

Dr. S. S. Patil
 Addl. Superintending Engineer,
 T.G.P. Mts. Cell. O & M, G.M.P.
 PSPCL, Lehra Mohabbat

Project Name	ACW Pump	Drawn by	
Project No.		Checked by	
Scale		Design by	
Sheet No.		Approved by	
Revision		Designated by	
		Designated by	
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		Designated by	

P.T.O.

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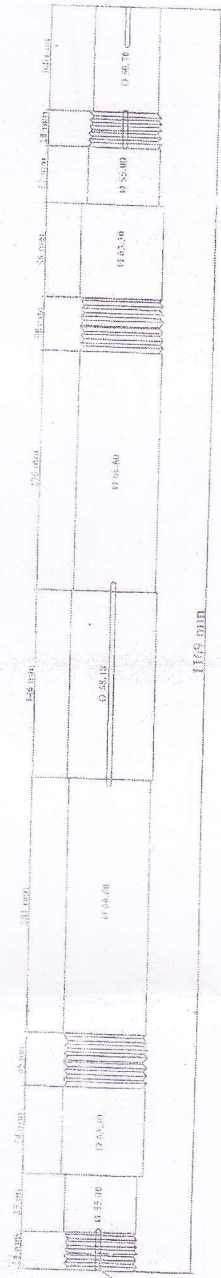
SW No. 2

Annexure-4

ANNEXURE-4
TCDMCW Pump

Make: Flowmore, Model: 5822, Size: 350x300, Speed: 1485 R.P.M., Head: 40 Mtrs., Capacity: 1050 Cu. M/Hr., Motor Rating: 100 KW

SHAFT



NOTE:

- (1) All dimensions are in mm.
- (2) The Material of Shaft and Sleeve is SS-410
- (3) These are approx. Dimensions and are for Reference only.

Dr. P. K. Sharma
Addl. Superintending Engineer,
T.G.P. Mts. Cell, O & M, GHTP,
PSPCL, Laxya Mohabbat

Scale	1:1
Sheet No.	1
Design No.	1
Design Date	1/1/20
Design By	Dr. P. K. Sharma
Checked By	
Approved By	

S.No. 5

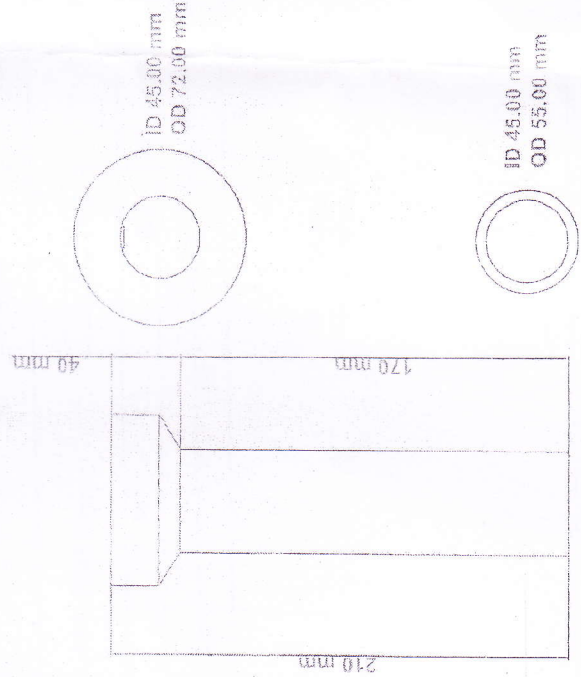
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ANNEXURE-5

Boiler Fill Pump

Make: Flowmore, Model: 590, Size: 150x125, Speed: 1475 R.P.M, Head: 120 Mtrs, Capacity: 150 Cu. M/hr., Motor Rating: 90 KW

SHAFT SLEEVE (DE)



NOTE:
(1) All dimensions are in mm.
(2) The Material of Shaft Sleeve is SS-410
(3) These are approx. Dimensions and are for Reference only.
(4) Threads on the sleeve are RH

Dr. J. K. Singh
Addl. Superintending Engineer,
T.P. Mtc. Cell, O & M, GHTP
PSPCL, Lehra Mahal

Checked by	Drawn by	Approved by	Checked by	Scale	Date

Designed By: Chandan Parashar
Scale: 1:1
Sheet No: 1 of 1

P.T.O.

