

To,

THE DIRECTOR OF BOILERS, WEST BENGAL

New Secretariat Building (8th floor)
1, K.S. Roy Road, KOLKATA - 700001

Sir,

Name of the Owner: 7 MILLION

Locality: 1/1 Kalitala lane , P.O : Baidyabati, Hooghly, Pin : 712222

Boiler Maker's No: PTPL-08/205, Boiler Type: **Package**, Date of Inspection: **12-12-2019**

Sub: i) Inspection of materials for Steam and Feed Water Piping

Ref: i) Owners Letter No.nil

ii) Drg. No.MEC/7M/SP/B01/19 , MEC/7M/FP/B02/19

Reference to above and my subsequent visit to above premises this is to report that the piping material for steam and feed water pipings were inspected throughly w.r.t all IBR documents as per attached annexure (except sl no 16, 17,18) and found to be in order.

As the the piping materials were purchased indirectly by the owner they may be advised to send total 05 nos. of test pieces (1 no each from Sl. No. 1,2& 3 and 2 nos from sl no. 2), duly stamped by this office seal as a marks of identification, to testing laboratory for checking of their respective properties by physical /Check testing .

In view of the above owners may now be advised to

1) offer balance materials for inspection

2) apply for approval of erector as required in Reg 392 of IBR,1950 prior to engaging the erector. And after getting the satisfactory physical test report, he also may be advised to offer the piping in tack welded condition as early as possible. Provisional Order for steaming is kept withheld pending the followings-

i. Approval of erector.

ii. Fabrication of steam and feed line in approved manner.

iii. Satisfactory hydraulic test of the boiler alongwith the steam and feed water pipe lines.

iv. Approval of form-III A of pipe lines.

Your's faithfully

Sri Subhashis Das, Assistant Director of Boilers, W.B.

No. WB/R/2019/1558.date 16-12-2019

Copy forwarded for information and necessary action to:-

i) **7 MILLION**, 1/1 Kalitala lane , P.O. : Baidyabati, Hooghly, PIN : 712222

ii) Sri Subhashis Das, Assistant Director of Boilers, W.B.

Joint Director of Boilers, W.B.