

# AKHILESH PANDIT

Chartered Engineer (IEI-AM100598-5), Valuer (IOV-A13773) & IRDAI Surveyor (Lic. No. SLA-44822)

Email: ceakhileshpandit@gmail.com

137, Amitesh Nagar, Indore -14, Mobile: 9827220757

Ref. No.: PWL/11-25/020

Date: 20/11/2025

## Chartered Engineer's Certificate

### FOR PROPOSED INSTALLED CAPACITY OF PLANT

To, <b>PESHA WHEAT LIMITED</b> Address: PLOT NO 5 APPAREL CLUSTER BIJEPUR, DHAR ROAD INDORE	To, <b>Finaax Capital Advisors Limited</b> B-401, The First, B/s Keshavbaug Party Plot, I I M, Ahmedabad -380015, Gujarat
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(Finaax Capital Advisors Private Limited collectively referred to as the "Book Running Lead Manager" or the "BRLM")

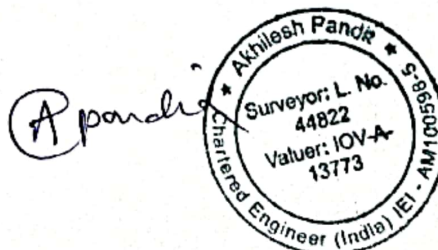
Dear Sir,

**Re: Proposed Initial public offering of equity shares of face value of Rs. 10/- each ("Equity Shares" and such initial public offer, an "IPO" or "Offer") of PESHA WHEAT LIMITED (the "Company").**

I, **AKHILESH PANDIT**, Chartered Engineer, associated with The Institution of Engineers (India), Membership No. IEI- AM100598-5 (PED) & Approved Plant and Machinery Valuer, an independent approved Industrial & Production Engineering Valuer, associated with Institute of Valuer with Membership No.: IOV-IM/A/13773 & Govt. IRDAI Licensed Surveyor & Loss Assessor; In relation to manufacturing units of the Company, Peshwa Wheat Limited, the **Unit situated at plot no. 5, Apparel Cluster, Bijepur, Dhar Road Indore**. I have been requested by the Company to certify and confirm the following: (i) Proposed Installed Capacity for new production Line [Metric Tons per annum (MTPA)], (ii) Details of plant and machinery and various equipment to be installed at Unit and for the propose of disclosers to be made in the Draft Red Herring Prospectus, Red Herring Prospectus and Prospectus of the Company (collectively, "**Offer Documents**") for the proposed Offer of the Company.

On the basis of inspection carried out by me during my plant visit to Unit on 16 Nov.'2025 and the Company and inspection of Performa Invoice and/or Quotation of machinery and records maintained by the Company in respect of Unit, I certify and confirm the following: (i) Proposed Installed Capacity for new production line[Metric Tons per annum (MTPA)] as mentioned in **Annexure A** (ii) Details of Plant & Machinery and other Equipment's Installed at Unit, as mentioned in **Annexure B**.

I confirm that the information herein is true, fair, correct, complete, and accurate, not misleading and does not contain any untrue statement of a material fact nor omit to state a material fact. This certificate may be relied on by the BRLM, and the legal counsel in relation to the Offer. This certificate is issued in accordance with the professional practice standards established in India. This certificate is solely for the information of the



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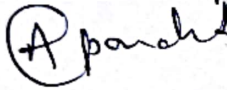
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addresses and to assist the BRLM for the purposes of satisfying due diligence requirements in connection to the offering of Equity Shares which are to be listed in India pursuant to the applicable securities laws in India and information mentioned in this certificate is not to be used, circulated, quoted, or otherwise referred to for any other purpose except as mentioned in this certificate.

I hereby consent to the information herein being included in the Offer Documents and any other documents. In connection with the Offer proposed to be submitted to Designated 'Stock Exchanges ("BSE SME), Securities and Exchange Board of India' ('SEBI), Registrar of Companies, Madhya Pradesh at Gwalior ("ROC") and such authority and submission of this certificate as may be necessary, to any regulatory authority and/or for the records to be maintained by the BRLM in connection with the Offer and in accordance with applicable law.

Yours faithfully,



(AKHILESH PANDIT)  
CHARTERED ENGINEER P.E.D.  
SURVEYOR & VALUER

Membership Registration No: **IEI-AM100598-5**

Name & Address of the Institution with which registered:  
**Institution of Engineers (I), Kolkata.**

Place: **Indore**

Date: **20-11-2025**



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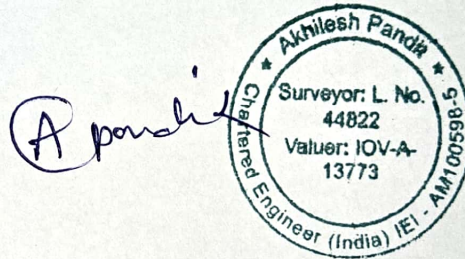
## ANNEXURE A

### ADDITIONAL CAPACITY POST EXPANSION

Unit : PESHWA WHEAT Limited  
Address : PLOT NO. 5, APPAREL CLUSTER, BIJEPUR DHAR ROAD INDORE

Particulars	Present Capacity (MTPA*)	Proposed Additional Capacity (MTPA*)	Proposed Total Capacity (MTPA*)
Proposed Installed Capacity (MTPA*)	56100	46500	102600

Note: The above proposed installed capacity is calculated considered the working of 300 working Days.  
The capacity is calculated based on quotation, Invoices verified by me.





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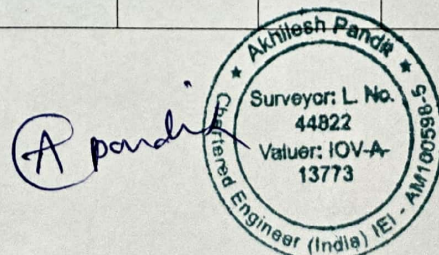
## ANEXURE B

### DETAILS OF PLANT & MACHINERY AND OTHER EQUIPMENT PROPOSED TO BE INSTALLED AT UNIT

Company : PESHWA WHEAT LIMITED

Address : PLOT NO. 5, APPAREL CLUSTER, BIJEPUR DHAR ROAD INDORE

Sr. No.	Machine Name	Type of Machine	Capacity	Make	Quantity (Nos.)	Estimated Balance Life (Years)
1	MEF V.B Elevator Complete With Gear Motor Make Rotomotive With 3ply Rubber belt 6 inch Food Grain Buckets, Top-Bottom 3mm & Middle Box 2.5mm thickness. Size 45ft.Each	Flour Mill Machines	46500 MTPA	N.A.	150	15 YRS
2	MEF Drum Sieve With Motor Power: 2hp, Rotomotive Gear Motor Capacity: 4 to 5 TPH					
3	MEF Vibro classifier MTR (3 Layer) Size: 1500*2000MM Complete with Vibro Motor Power: 2hp/3ph.					
4	MEF V.B Elevator Complete with Gear Motor Make Rotomotive with 3ply Rubber belt 6 inch Food Grain Buckets, Top-Bottom 3mm & Middle Box 2.5mm thickness. (Size 38ft.Each.) Power: 2hp/3ph					
5	MEF Vacuum Destoner Complete with blower With cyclone and Air lock System. Power: 2hp/3ph. For Destoner 10hp/3ph. For Blower 1hp/3ph. For Air lock					
6	MEF Gravity Separator With Motor Power: 10hp/3hp, 7 fan					
7	MEF Magnet Destoner With Motor					
8	MEF Screw Conveyor complete with Gear Motor. Body Width 200MM, Screw Box 3MM and Screw Circle 3MM Thickness. (Size 12ft. Each). Power: 1hp/3ph. Rotomotive Motor					
9	MEF Emery Roll With Motor Power: 15 hp Capacity: 3 to 3.5 TPH					
10	MEF Rotary Grader With Motor 5 Screen, Power 3hp Capacity: 3 to 4 TPH					
11	MEF Rotary Grader With Motor 4 Screen, Power 2hp Capacity: 3 to 4 TPH					
12	Pneumatic High Pressure Blower Complete with Cyclone, Airlock and Pipeline. Power: 25hp/3ph. for blower: 1hp/3ph. For Airlock					
13	MEF Dust Control Blower With Motor Cyclone 1100mm, Bag Filter, Pipeline Power: 10 hp, 1hp					





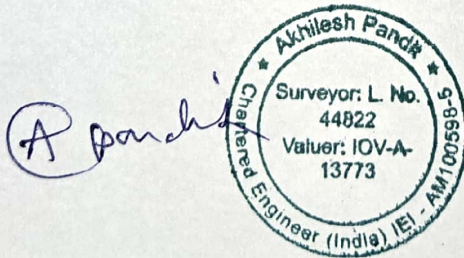
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14	MEF Box Blower With Motor Size : 24x24, Power 1 hp	Flour Mill Machines	46500 MTPA	N.A.	150	15 YRS
15	MEF Buff Polisher With Motor Size: 14x36, Power 15 hp Capacity: 2 to 3 TPH					
16	MEF Pin Mills With Motor Size: 24", Moc. body C.I. Casted & Rotating Rotor					
17	MEF Plan Shifter With Motor Size: 8x16, Power 5 hp Capacity: 4 TPH					
18	MEF Dryer Furnace With Motor Capacity: 4 to 5 TPH Power: 17 hp					
19	MEF Intensive Dampener With Motor Size: 10 feet, Power 5 hp Capacity: 4 to 5 TPH					
20	MEF Seller Chakki SS With Motor Size: 30", Power 25 hp Capacity: 350 to 400 kg Phr					
21	MEF Intolater Fan With Motor Size: 24", Power 7.5 hp Capacity: 2 TPH					
22	MEF Roller Mill With Motor Size : 40", Power 25 hp Capacity: 2.5 to 3 TPH					
23	MEF Purifier With Motor Power: 2HP					
24	MEF Screw Conveyor Complete With Body With 200mm, Screw Box 3mm And Screw Circle 3mm Thickness					
25	MEF Pulverzer Machine Size: 10x16 Power: 15 HP					
26	MEF Centrifugal With Motor Blower 5 hp, Pipeline, Airlock Power: 11 hp					
27	MEF Batak Aspirator With Motor Power: 2 hp					
28	MEF Hammer Mill With Motor Power: 15 hp Capacity: 300 to 350					
29	MEF LP Blower With Motor Cyclone 900mm, Pipeline, Air lock Power: 5 hp					



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CHARTERED ENGINEER P.E.D.  
SURVEYOR & VALUER

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