PART D – MACHINERY

1. **Fully automatic half cooked pathiri making machine with cooling conveyor**

Year of Installation	- 2017
Present cost of installation	= Rs. 6,97,500.00
Depreciation 45%	= Rs. 3,13,875.00
Net value	= Rs. 3,83,625.00

2. **Elgi-Screw Compressor with Air receiver**

Year of Installation	- 2017
Present cost of installation	= Rs. 1,00,000.00
Depreciation 45%	= Rs. 45,000.00
Net value	= **Rs. 55,000.00**

3. **82.5 KVA Mahindra SG Set including accessories**

Year of Installation	- 2017
Present cost of installation	= Rs. 4,09,500.00
Depreciation 45%	= Rs. 1,84,275.00
Net value	= **Rs. 2,25,225.00**

4. **Fully automatic paratha ball making and flattening machine**

Year of Installation	- 2017
Present cost of installation	= Rs. 5,05,000.00
Depreciation 45%	= Rs. 2,27,250.00
Net value	= **Rs. 2,77,750.00**

5. **Chappathy cooling & dry powder machine**

Year of Installation	- 2017
Present cost of installation	= Rs. 1,63,519.00
Depreciation 45%	= Rs. 73,583.55
Net value	= Rs. 89,935.45

6. **Dough Kneader 10Kgs (2 Nos.)**

Year of Installation	- 2017
Present cost of installation	= Rs. 21,000.00
Depreciation 45%	= Rs. 9,450.00
Net value	= Rs. 11,550.00

(Contd..7)

Internal

7. Paratha ball flattening machine

Year of Installation	- 2017
Present cost of installation	= Rs. 1,50,000.00
Depreciation 45%	= Rs. 67,500.00
Net value	= Rs. 82,500.00

8. Paratha cooling conveyor

Year of Installation	- 2017
Present cost of installation	= Rs. 30,000.00
Depreciation 45%	= Rs. 13,500.00
Net value	= Rs. 16,500.00

9. Automatic Rotary cooking range

Year of Installation	- 2017
Present cost of installation	= Rs. 2,25,000.00
Depreciation 45%	= Rs. 1,01,250.00
Net value	= Rs. 1,23,750.00

10. Cooking range feed & delivery conveyor

Year of Installation	- 2017
Present cost of installation	= Rs. 25,000.00
Depreciation 45%	= Rs. 11,250.00
Net value	= Rs. 13,750.00

11. Heater 1500 watts

Year of Installation	- 2017
Present cost of installation	= Rs. 1,75,000.00
Depreciation 45%	= Rs. 78,750.00
Net value	= Rs. 96,250.00

12. Boiler

Year of Installation	- 2017
Present cost of installation	= Rs. 1,26,000.00
Depreciation 45%	= Rs. 56,700.00
Net value	= Rs. 69,300.00

(Contd..8)

Internal

13. **Grinder**

Year of Installation		- 2017
Present cost of installation		= Rs. 50,000.00
Depreciation 45%		= Rs. 22,500.00
Net value		= **Rs. 27,500.00**

14. **Conveyor oven**

Year of Installation		- 2017
Present cost of installation		= Rs. 3,82,000.00
Depreciation 45%		= Rs. 1,71,900.00
Net value	Internal	= **Rs. 2,10,100.00**