Major Component details for the Wind Turbine Model No: Pioneer Wincon 750/57, 750.0 kW, PW 28.0, HH 90.0m IEC III A

S. No.	Component Name	Type/ Specification	Component Manufacturer & Full Address
1	**Rotor Blade**	PW 28	**M/s. Pioneer Wincon Energy Systems Pvt, Ltd.,** **Address**: Ranipet, Tamil Nadu, India
2	**Tower**	4 Legged Lattice steel tower with Tower Top Adapter	**M/s. Associated Power Structures Pvt Ltd,** **Address**: Makarpura, Gujarat, India.
			M/s. Sanvijay Infrastructures Private Limited, **Address:** Nagpur, Maharashtra, India
3	**Gearbox**	CWTG750P/57-67-50	**M/s. Dalian Huarui Special Transmission Equipment Co.,** **Address:** Xinshuini Road, Dalian, China
4	**Generator**	1LG8 456-4	**M/s. Siemens India Ltd.,** **Address:** Navi Mumbai, Maharashtra, India.
5	**Main Bearing**	24076 CC/W33	**M/s. SKF India Ltd,** **Address:** Pune, Maharashtra, India
6	**Pitch Bearing**	FD-030.35.1340.03	**M/s. Luoyang Bearing Corp.,** **Address:** Henan, Luoyang, China.
7	**Yaw Flange**	1222001, Rev No.: i	**M/s. ABC Bearings Ltd.,** **Address:** Bharuch, Gujarat, India.
8	**Yaw Arm**	Casting -1222002; Rev. No.: d; Machining – 1222007; Rev. No.: g	**M/s. Autokast Limited,** **Address:** Alappuzha, Kerala, India
			M/s. Synergy Green Industries Pvt Ltd, **Address:** Kolhapur, Maharashtra India**.**