

**FORM 4.00 – EMISSION INFORMATION**

Emission Unit ID	Air Pollution Control Device ID	Stack ID	Pollutant Emitted	Emission Rates				Method of Determination
				Hourly Actual Emissions (lb/hr)	Hourly Potential Emissions (lb/hr)	Actual Annual Emission (tpy)	Potential Annual Emission (tpy)	
GHM1	CYC1, RCO1	RCO1	Filterable PM	<0.26	0.26	<1.13	1.13	Manufacturer guarantee
			Total PM10	<0.26	0.26	<1.13	1.13	Manufacturer guarantee
			Total PM2.5	<0.26	0.26	<1.13	1.13	Manufacturer guarantee
			VOC	<2.08	2.08	<9.11	9.11	Stack Test – Other Site
			Total HAP	<0.10	0.10	<0.42	0.42	AP-42, Stack Test – Other Site, Other Application – NCASI, EPD EF
			Max Individual HAP (Formaldehyde)	<0.02	0.02	<0.07	0.07	EPD EF
DR1 Note: Emissions from Dryer only	RTO1, WES1	RTO1	CO	<45.8	45.8	<200.60	200.60	Manufacturer guarantee
			NOx	<52.8	52.8	<231.26	231.26	Manufacturer guarantee
			Filterable PM	<5.3	5.3	<23.00	23.00	Manufacturer guarantee
			Total PM10	<11.5	11.5	<50.33	50.33	Manufacturer guarantee, EPD EF
			Total PM2.5	<11.5	11.5	<50.33	50.33	Manufacturer guarantee, EPD EF
			SO2	<0.00	0.00	<0.00	0.00	Manufacturer guarantee
			VOC	<12.8	12.8	<45.00	45.00	Manufacturer guarantee
			Total HAP	<1.53	1.53	<5.00	5.00	EPD EF, AP-42
			Max Individual HAP (Formaldehyde)	<3.97E-01	3.97E-01	<1.74	1.74	EPD EF