

1. SEKA WESP Unit Stack
Exhaust from Chipboard Driers 2 and 3
2. MDF 2 Drier Open Cyclones x 4
3. MDF 1 Drier Cyclones
5. MDF 1 & 2 and Chipboard Controll Combined
Press Abatement System
7. K7 Solid Fuel Boiler Emergency Chimney (Solid Fuel Thermal Oil Boiler)
8. K6 Thermal Oil Boiler (Standby Boiler)
11. K1 Thermal Oil Boiler (Standby Boiler)
12. K5 Thermal Oil Boiler (Standby Boiler)
14. K8 Biomass Plant (Solid Fuel Steam Production For MDF)

A1. Emission Control System (ECS) - Formaldehyde Plant
A2. Methanol Storage Tank (1A) Vent
A3. Methanol Storage Tank (1B) Vent
A4. Wet Scrubber on Formaldehyde Tank Vent
A5. Nairb Wet Scrubber - Resin, VITS 3, 5 Paper Impregnation Plant
A6. Nairb Wet Scrubber - Resin, VITS 4 Paper Impregnation Plant
E1. Formaldehyde plant Effluent Tank Outlet
W1. Discharge From Surface Water Lagoons Via Penstock A

- C1. K1 Kronoplus (Press & Space Heating)
- C2. K5 Rawboard Thermal Oil To ContiRoll Presses (Standby Boiler)
- C3. K6 Rawboard Thermal Oil To ContiRoll Presses (Standby Boiler)
- C4. Bab 2 Heat For Chipboard 2
- C5. Bab 3 Heat For Chipboard 3
- C6. GT1 Heat To MDF 1 Drier (Standby)
- C7. GT2 Heat To MDF 2 Drier (Standby)
- C8. Engine 1 Steam Production For MDF 1 & 2 Process
- C9. Engine 2 Steam Production For MDF 1 & 2 Process
- C10. Engine 3 Steam Production For MDF 1 & 2 Process
- C11. Engine 4 Steam Production For MDF 1 & 2 Process
- C12. Engine 5 Steam Production For MDF 1 & 2 Process

