

Project Progress Report by SBM

(From **July 5th** to **July 29 th**)

July 5th

Today's work: Hoisting and installing the dust collector and platform of bucket elevator etc.

Tomorrow's work: Installation of dust collector components.



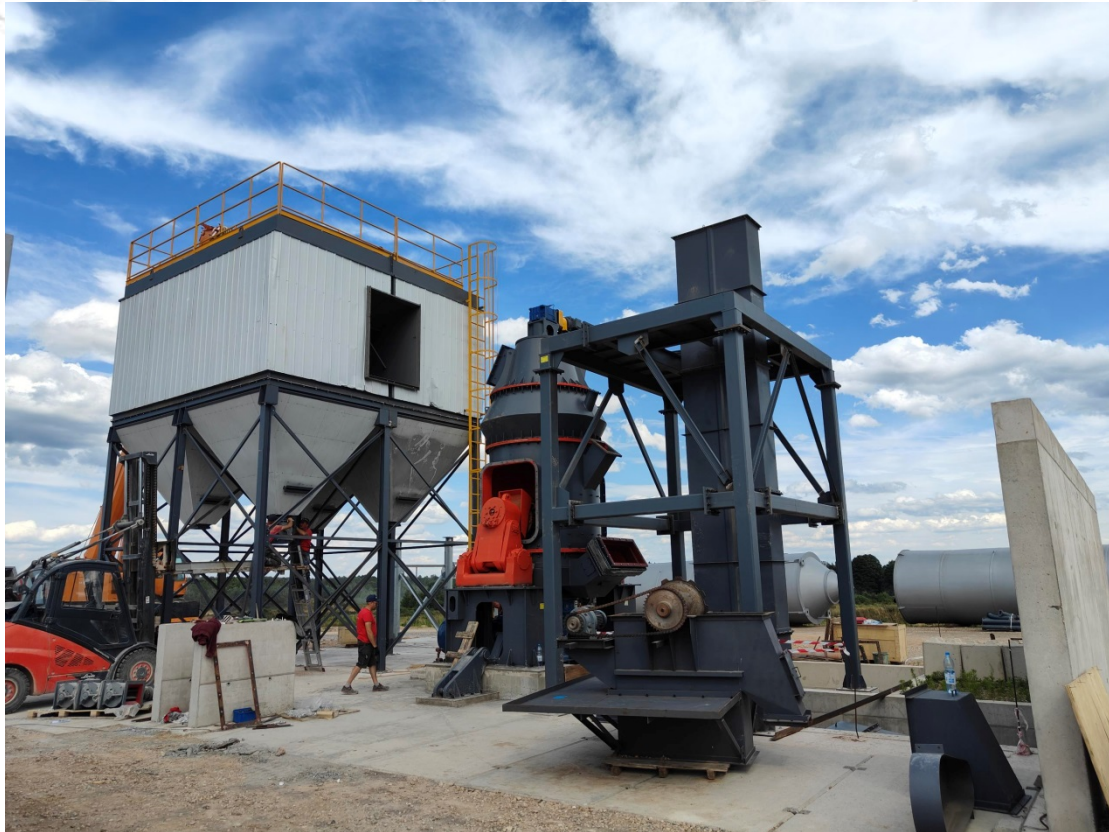
July 6th

Today's work: Installing the dust collector and the door of the main mill etc.

Tomorrow's work: Installation of dust collector components and others of bucket elevator .







July 8 th

Today's work: Installation of dust collector, bucket elevator and working cylinder.

Tomorrow's work: Weld dust collector air ducts and other pipes .





July 9 th

Today's work: Weld dust collector air ducts and other pipes .

Tomorrow's work: Dust collector bags, cylinder, pulse valve assembly .



July 11 th

Today's work: Connected and weld pipes installed pneumatic conveying system .

Tomorrow's work: Connected and weld pipes .



July 12 th

Today's work: Connected and weld pipes installed pneumatic conveying system .

Tomorrow's work: Hoisting the Pipes .





July 13 th

Today's work: Connected and weld pipes.



July 15 th

Today's work: Piping installation

Tomorrow's work: Piping installation and Install a hot blast stove .





July 16 th

Today's work: Installing the spare parts of dust collector and hot blast stove.

Tomorrow's work: Installing the spare parts of hot blast stove .





July 17 th

Today's work: Installing the spare parts of dust collector and hot blast stove.
Connected and weld pipes .

Tomorrow's work: Installing the spare parts of dust collector .





July 18 th

Today's work: Install the power distribution room and electric control cabinet .

Tomorrow's work: Install the power distribution room.





July 19 th

Today's work: Confirm and prepare lubricating oil

July 20 th

Today's work: Finish the dust collector and pipes finishing work, connect the pneumatic conveying, connect the hot blast stove fan .

Tomorrow's work: Have a rest at the weekend.











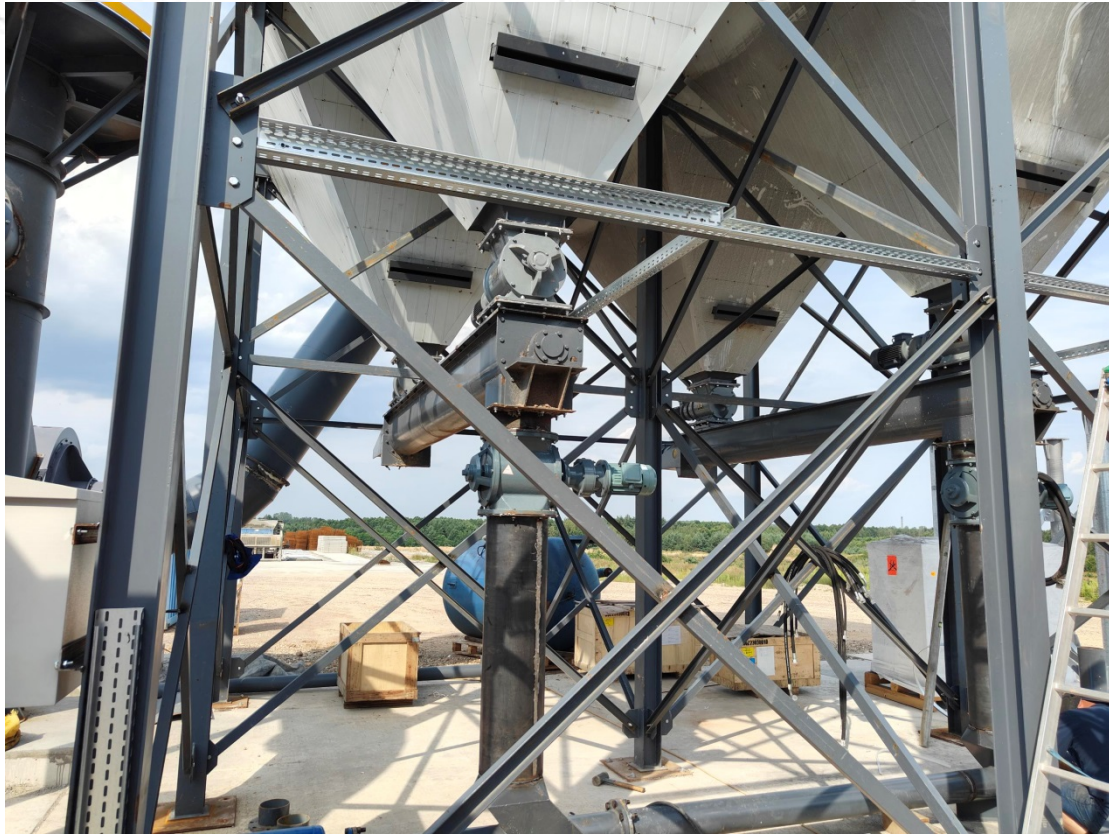


July 22 th

Today's work: Connect the pneumatic conveying, connect the Cable bridge.

Tomorrow's work: Connect the bucket elevator discharge valve interface, connect the oil station oil pipe.





July 23 th

Today's work: Docking the Main mill chute, Weld the Main mill air intake.

Tomorrow's work: Connect bucket elevator discharge valve chute.



July 24 th

Rain, no construction.

July 25 th

Today's work: Connect bucket elevator discharge valve chute. Dust collector wiring.

Tomorrow's work: Hydraulic station tubing wiring.



July 26 th

Today's work: Hydraulic station tubing wiring.

Tomorrow's work: Hydraulic station tubing wiring, Thin oil station tubing wiring.





July 27 th

Today's work: Connect and weld hydraulic tubing, Correct the motor set.

Tomorrow's work: Have a rest at the weekend.



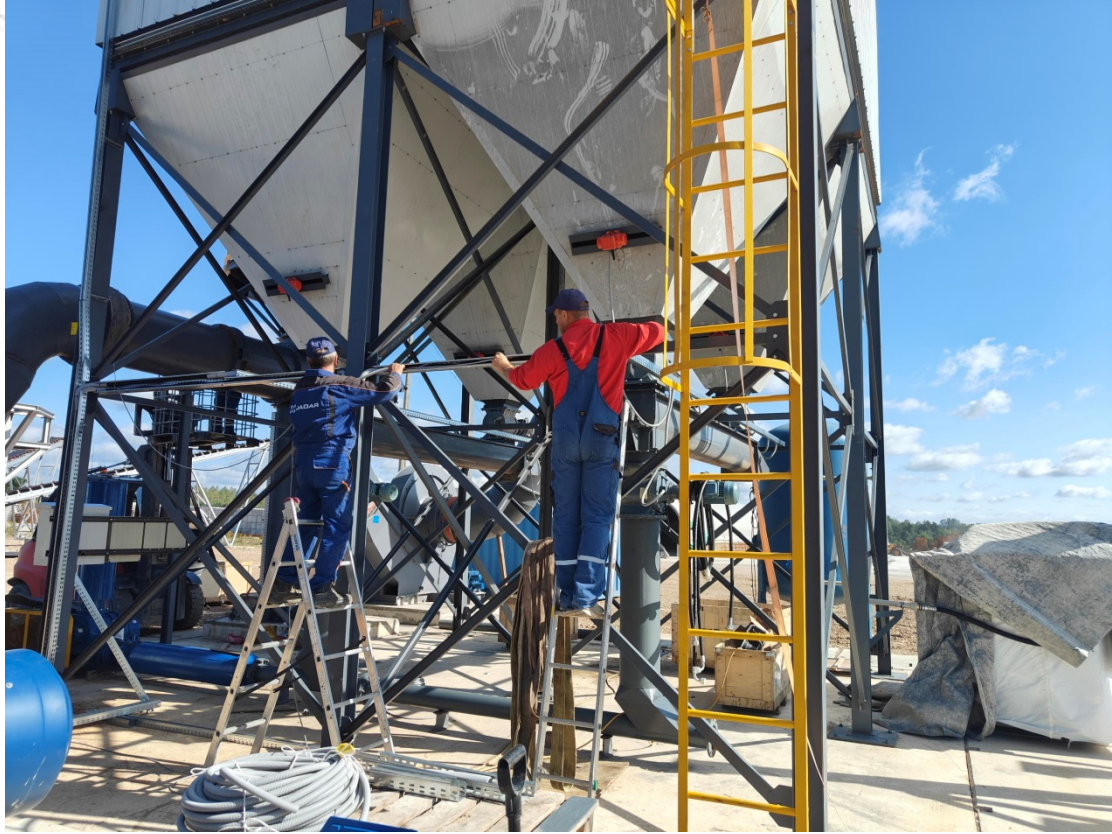


July 29 th

Today's work: Installation of lubrication station pipes, wiring, installation of instruments

Tomorrow's work: Lubrication station pipeline connection, wiring, other







At this progress, we need to pay special attention to: all the motors should be added to the shed, prevent the rain to enter the motors!