

COMMISSIONING AND HANDING OVER OF FIRE HYDRANT AND MECHANIZED BORE HOLES.

A fire hydrant is a visible fixture placed inside or outside a building, industrial area that is connected to a water service network. Fire Hydrants are designed to instantly provide the water required by fire fighters to extinguish a fire. In most cases, a fire hydrant is the primary method of firefighting of huge proportions, in all classes of risk. It is basically an outlet with a valve that provides water to the fire pumps or fire cars.



Honorable Asare Danso the District Chief Executive on Tuesday, August 22, 2023 in the company of the District Engineer, Mr. Emmanuel B. Otchere, the District Development Planning Officer, Mr. Nana Amisah Turkson and other Heads of Department of the Birim South District Assembly commissioned a fire hydrant and seven mechanized bore holes and it was handed over to the District Assembly and the people of the Birim south District by the contractor of Trust Water Work Limited.



These projects were completed within 2 months and funded by the District Assembly Common Fund/Responsive Factor Grant (DACF/RFG). The location of the fire hydrant is in front of the office of the District Assembly and the seven mechanized bore holes are located at Salem, Adietu, Catholic Clinic, Aduasa (ICT center), Asawaase, GES and Mont Calvary Area.

Honorable Asare Danso recommended the contracted for the good work done and thanked him for completing the project within the time frame that was initially projected.