



**TO WHOM IT MAY CONCERN**

This is to certify that from 25 to 27 June, 2012, MINUSTAH Military Engineers carried out a pilot project using the **AGGREBIND**® product for surface stabilization. The test was done on a stretch of dirt road (100 meters long by six meters wide) on Tabarre 52, Port-au-Prince, Haiti. Mr. Robert Friedman, President and representative of **AGGREBIND**®, was present to supervise and guide the test by MINUSTAH.

The test was successfully completed by the **Brazilian Engineering Company (BRAENGCOY)**, one of MINUSTAH's six military engineering companies. The Mission Projects Cell (MPC) and Military Engineering Branch (U8) managed the coordination with **AGGREBIND**® to plan and implement the test.

The time-frame of implementation and the initial results were quite satisfactory. We look forward to monitoring the stretch of road completed to observe the long-term results as the road experiences its usual traffic flow.

Port-au-Prince, Haiti

29 June 2012

  
**Malek KABBANI**  
**Chief Mission Projects Cell**  
**MINUSTAH**

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Chief, Mission Project Cell