Requirement Diagram

<<requirement>> Implement an AV

text="The vehicle should be able to collect objects (Bales of strawl) autonomously" Id="01."

<<requirement>> System Area

text="The system size must be developed by 1:10 ratio" Id="02."

<<re>quirement>> Test Environment

text="The testing environment size should be 7.5 to 3.5 meter" Id="03."

<<re>quirement>></re> Collecting objects

text="The vehicle get the objects and contrarct with a static location." Id="06."

<<re>quirement>></re> Object distribution

text="The object will be distributed randomly on the test track. Id="05."

<<re>quirement>> Coordination

text="The vehicle will follow the line for maintain the coordination" Id="04"