Summary of SIP-adus Project (FY2016)		
Na	me of the Project	Field Operational Tests toward Achieving Level 3/4 and Investigation toward Commercialization
Re	sponsible Organization	Toyota Tsusho Corporation
Na	me: Jun Okuno	
Ob	ject of the Project	
Hu trai issi act mu	man Machine Interface (HMI), nsport. Each of these goals mu ues, details such as which item ual field test locations must be	I issues from the perspective of achieving automated driving systems. They are (1) Dynamic map, (2) (3) Information security, (4) Reduction of pedestrian-vehicle collisions, and (5) Next-generation urban st be materialized, and organization must be completed for commercial feasibility and validation-related hs to validate and the scale of the validations, and any necessary preparations. In light of these issues, a selected, field test stakeholders must be identified, and a field test schedule including preparations announcements about the field operational tests must also be planned to improve social acceptability ation.
Pr	oject Summary	
1.	0	e five validation areas, and organization of issues related to commercial feasibility and validations e existing SIP organization and each initiative, and goals and issues were established through 5 area leaders.
2.	Organization of validation details and necessary preparations The roles of each organization were clarified ahead of field test implementation and operation, and tasks were organized for completion by field operational test implementers in each validation area, and for completion by the test executive secretariat managing the overall tests.	
3.	Selection of field test locations Locations for the field operational tests were selected based on the second opinion summary report and third investigation review of the large field operational test planning taskforce, existing SIP-related findings from the past, and outcomes from consultations with relevant government ministries and agencies.	
4.		nal test stakeholders and sorted into either "ordinary roads" or "highways" for each validation area based on the selected and other status of those stakeholders were organized.
5.	-	all schedule and field operational test schedules for each validation area were developed. Since of map, HMI and information security areas require participants, documents were created for participant
6.	A schedule of advertising and	onal test announcement schedule I announcements required for each validation area were developed based on the actual field dation area and the overall schedule. In addition to the field operational test advertising and

Future Plan

• Due to delays in coordinating with relevant authorities, the implementation schedules have not been finalized for the three validation areas of dynamic map, HMI and next-generation urban transport. These schedules must be finalized prior to deciding the field operational test assignees for next fiscal year.

announcements, a schedule of events was developed to improve social acceptability.

• We can assume that prior to implementation, consultations and coordination may be required with local governments and other relevant authorities along the routes.