O. Airport Pavement Inspection System

Category	Area	Pavement Service
	Theme	Advanced and high quality of maintenance

Product Summary	 This system enables operators to make reports on inspection, repair and etc., through the smartphone app. This system contributes to significant cost reduction for operations (e.g., communication and office work operations). 	Structural in On site	Mage Airport pavement inspection system (cloud management) office
Features	 Abnormalities, status photos, and location information in inspection sites can be reported through the smartphone app. Recorded data can be checked via personal computers in real-time based on cloud management. Moreover, diagnoses and instructions for response actions can be conveyed remotely. Thus, this system reduces communication tasks. Accumulation of records of abnormalities enables analysis of data for planning of preventive maintenance. Reports can be automatically output. Thus, this system contributes to reducing office work (e.g., daily and monthly reports). 	Image: state	<image/>
Applicability	Runway, taxiways, aprons, overrun areas, roads, parking spaces, etc.	Contact InformationResearch & Solution Co., Ltd.Department, Corporation TOKYO salesTOKYO salesKakeru Aoki TEL: +81-3-6311-8356 E-mail:aoki-k@rands-co.com	
Past Installations	 Japanese Airport: Nanki-Shirahama airport Tottori Airport Foreign Airport : Papua New Guinea Nadzab Tomodachi International Airport 		