



ANUGERAH INOVASI NEGERI SELANGOR

JABATAN TOL DAN MEKANIKAL, ELEKTRIK & ELEKTRONIK

PLUS BERHAD

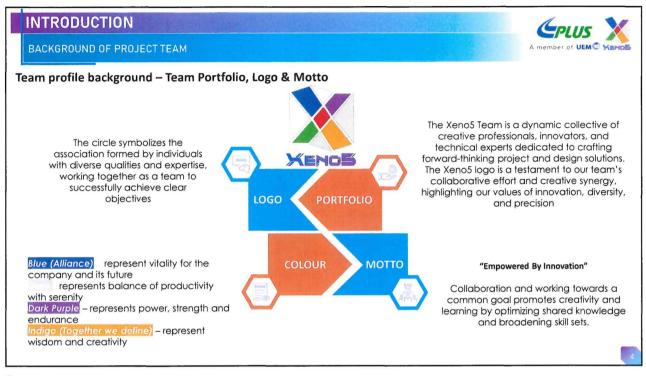
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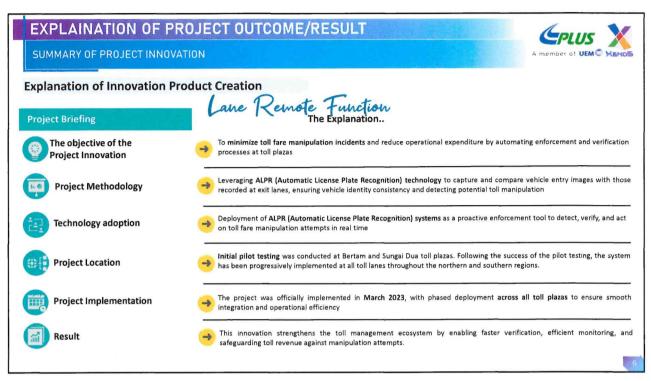




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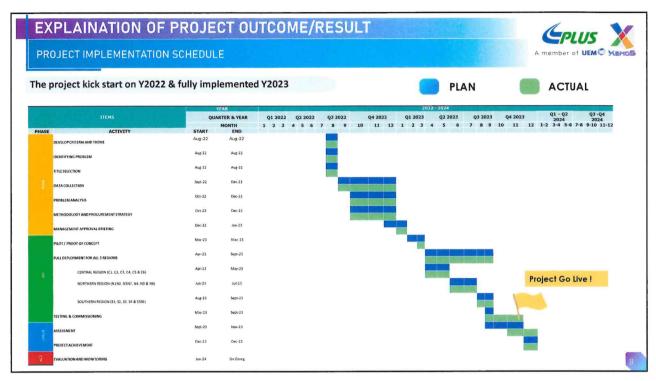


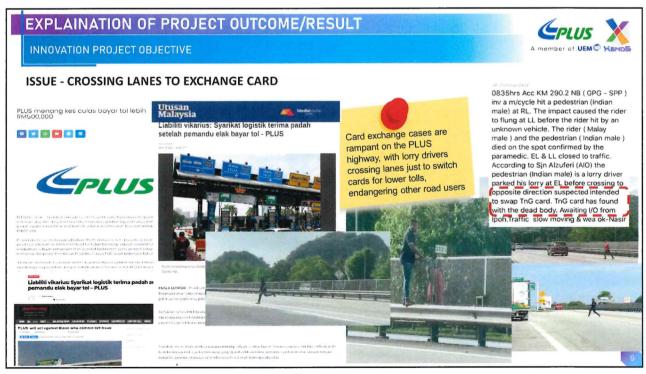


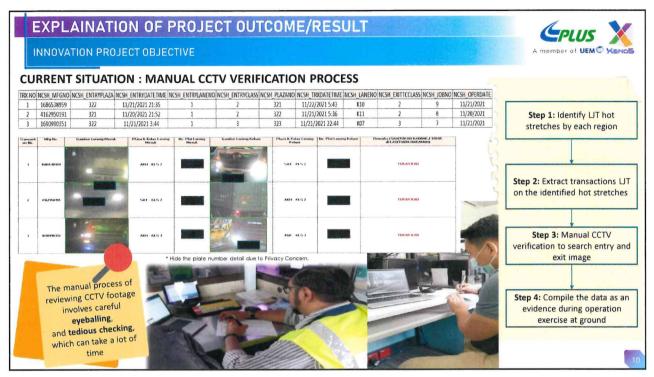


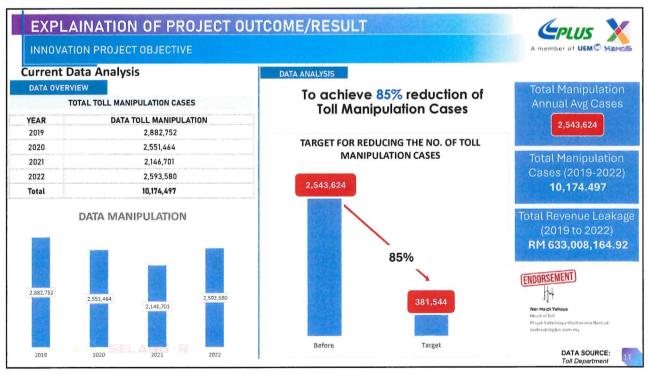




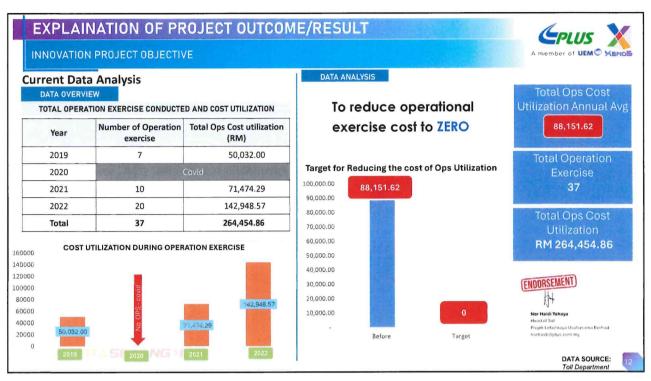


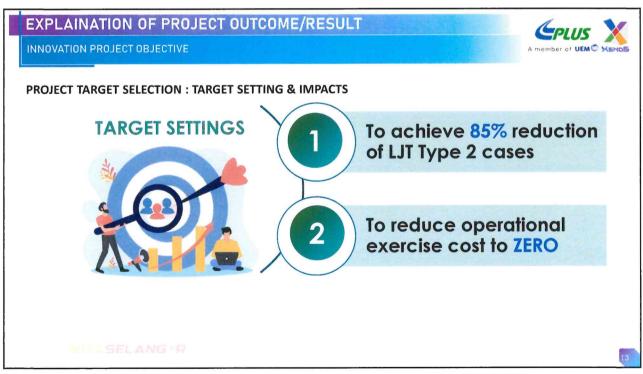




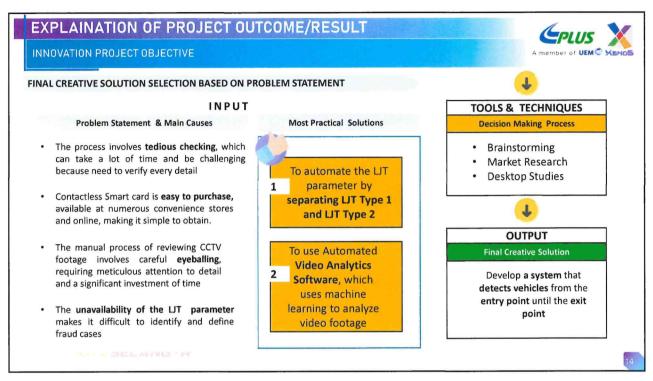


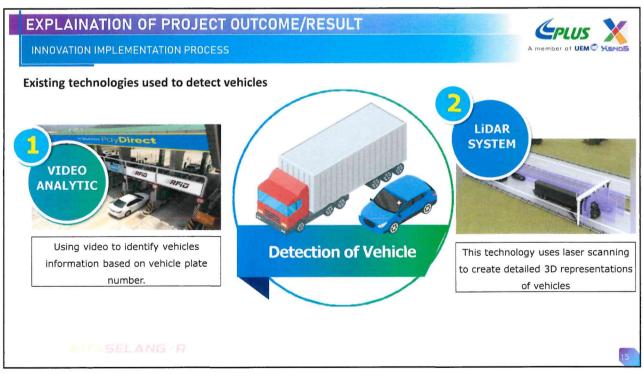
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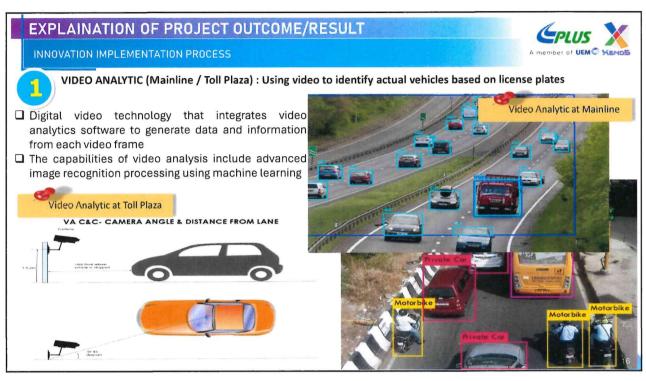


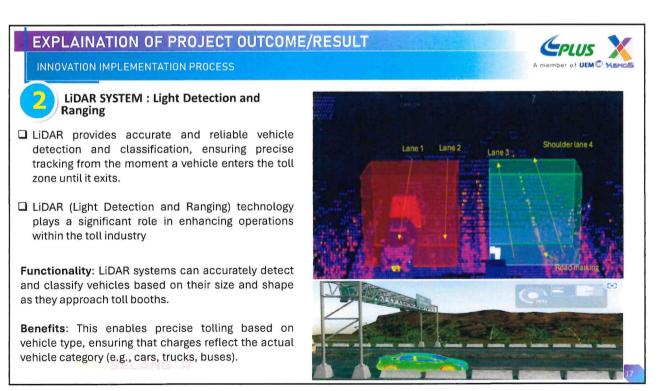






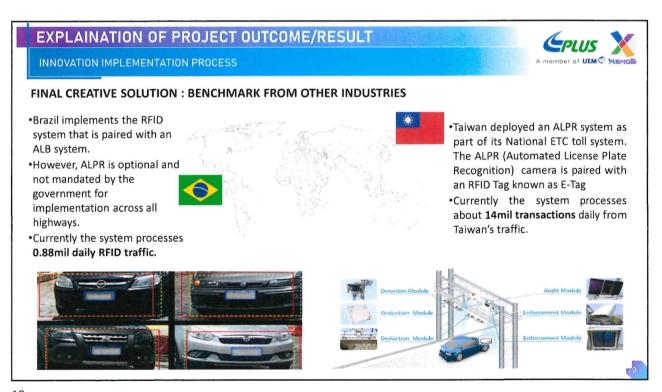


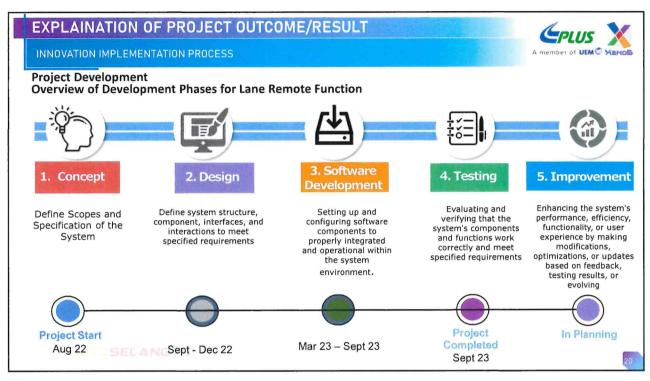


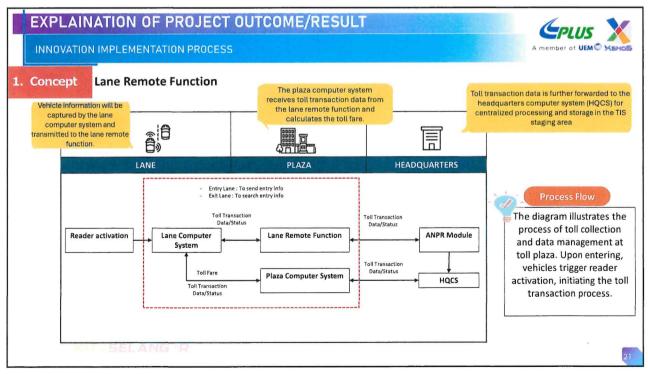


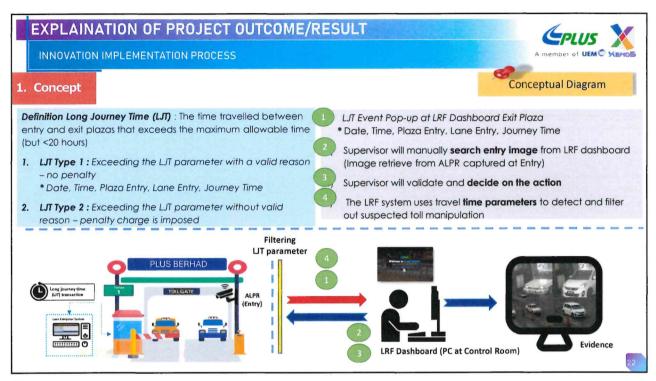


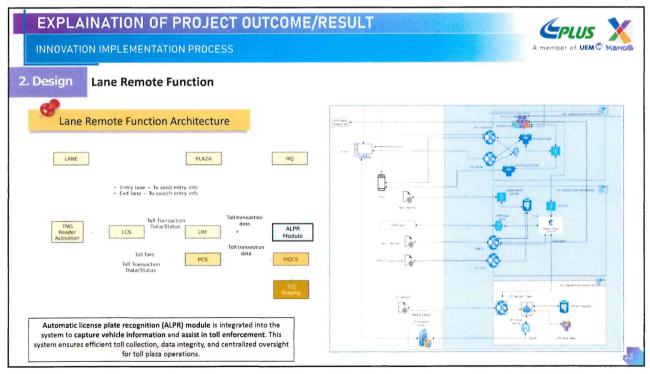
EXPLAINATION OF PROJECT OUTCOME/RESULT GPLUS INNOVATION IMPLEMENTATION PROCESS Comparison on technology to detect vehicle COMPARISON VIDEO ANALYTIC LIDAR SYATEM Vehicle Profile Able Able Detect Registration Number Able Not Able Hardware Readiness Utilize Existing Cost-Effectiveness Yes Time Consume Low Wide Availability Yes **Detailed Contextual Information** Yes Real-Time Processing Yes Yes RESULT











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