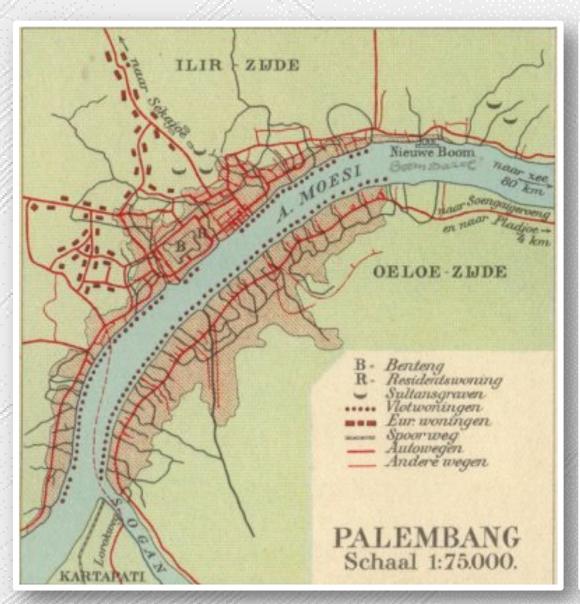
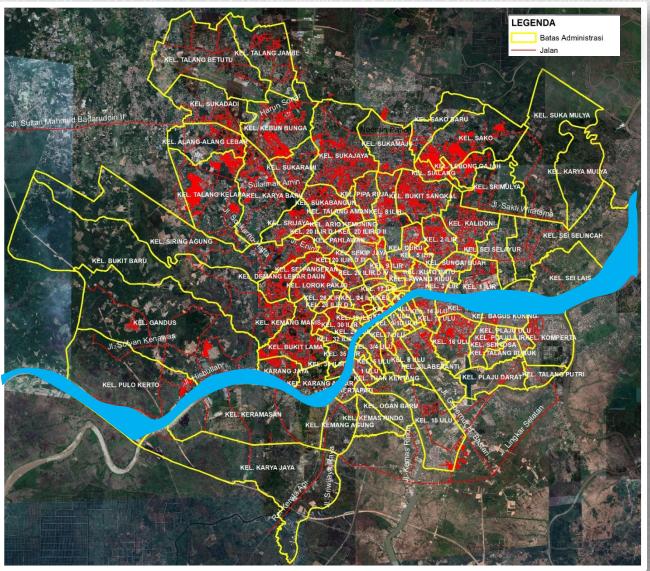




PALEMBANG During Flood in the Past

PALEMBANG CITY DEVELOPMENT MAP





ROADS IN PALEMBANG



Jl. Kapt. A. Rivai

JL Soekarno-Hatta

CITY

Length 690 KM

PROVINCE

Length 41 KM

NASIONAL

Length 60 KM

Problems

Over dimension overload

Roads and sidewalks are used not in accordance with their intended purposes

Utility excavation that are not carried out properly

Road drainage is not functioning properly

Road network development plans in spatial patterns and urban spatial structure are not integrated with all stakeholders

Budget constraint in the development and maintenance









Some efforts conducted in maintaining the roads



















FLOOD CONTROL PUMPS AND WEIR RIVER RETENTION PONDS





Location #1: Sungai Baung



Location #2: JL. KAPT. A. RIVAI



Location #3: JL. BAY SALIM



Location #4: JALAN MAYOR RUSLAN

Flood Control Pumps

Location #5: JL. VETERAN



Location #6: POMPA BAYAS



Location #7: 26 ILIR



Flood Control Pump Development Planning



Location: Citra Damai Retention Pump

CULVERT BOX and U DITCH (PRE CAST)

TOTAL **1.039** UNIT



Jl.Letkol Iskandar 254 meter



Jl. Jend. Sudirman 187 meter



Jl. Lapangan Hatta 232 meter



Jalan Ryacudu 353 meter



Jalan Dr. M. Isa 130 meter

Field Condition



Buildings on the top of the channel



Narrow Channel



Sedimentation



Building Block



Waste





Utility inside the channel



Swamp Filling

Restoring Water Space Process





Approaches to the building owners





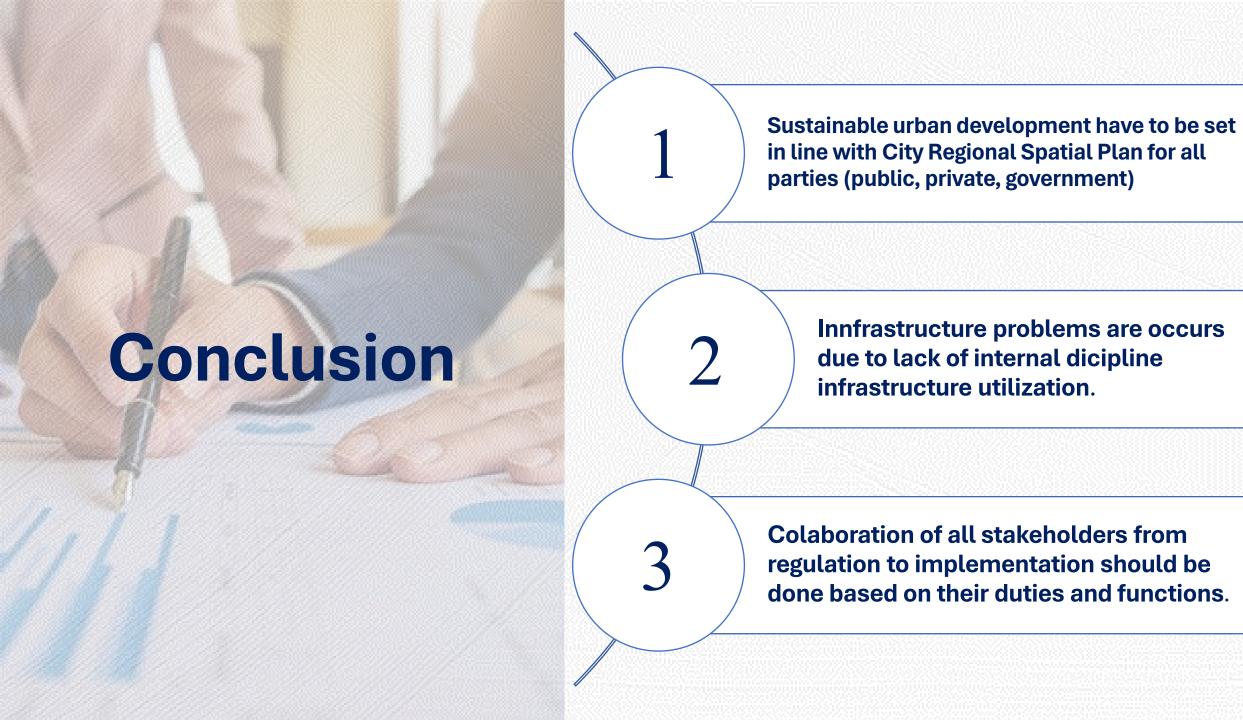








Total up to 300 buildings





TERIMA KASIH

BEKERJA KERAS

BERGERAK CEPAT

BERTINDAK TEPAT