

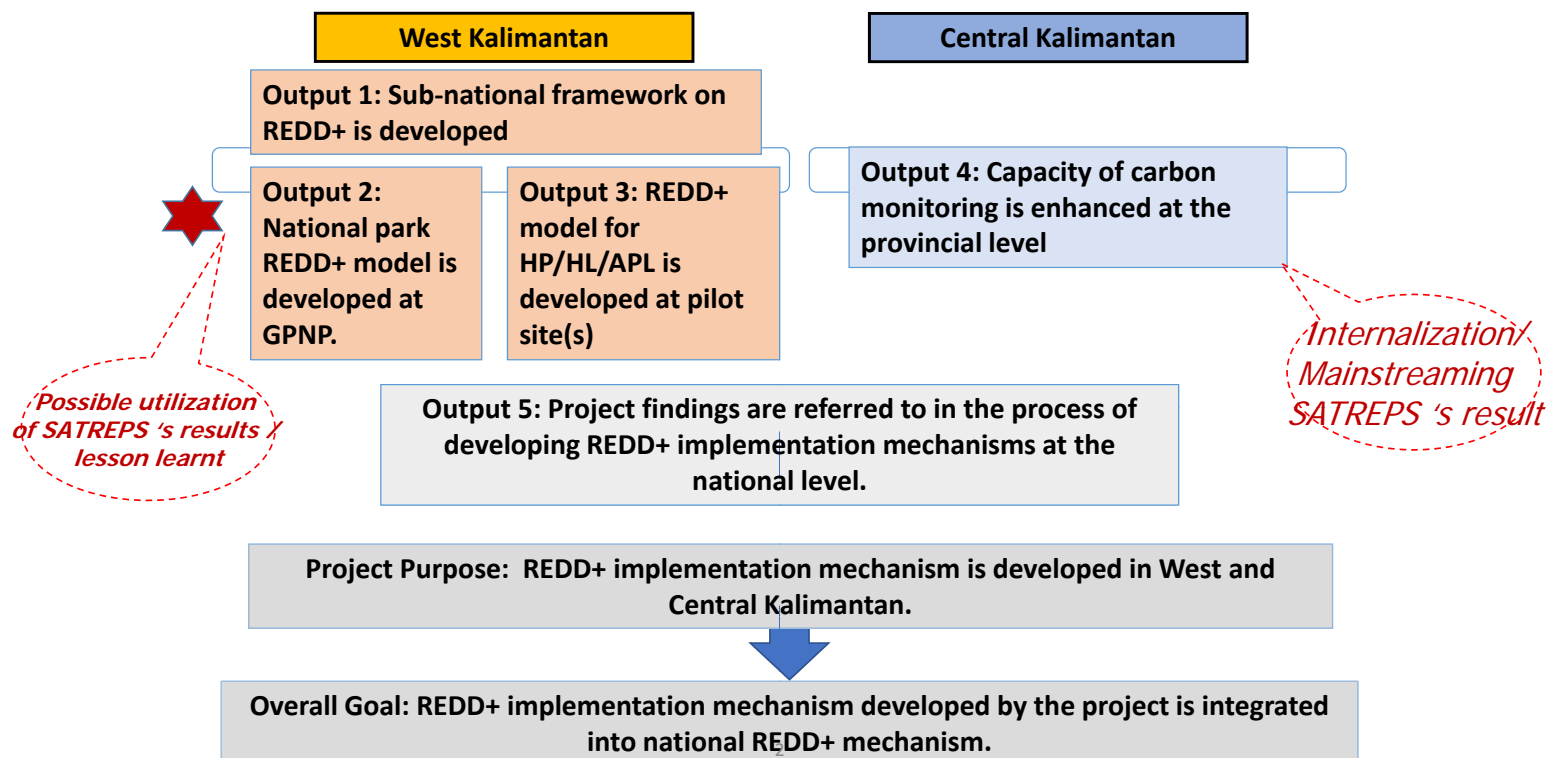


JAPANESE CONTRIBUTION TO THE DEVELOPMENT OF MRV SYSTEM ON INDONESIA FOREST AND PEATLAND

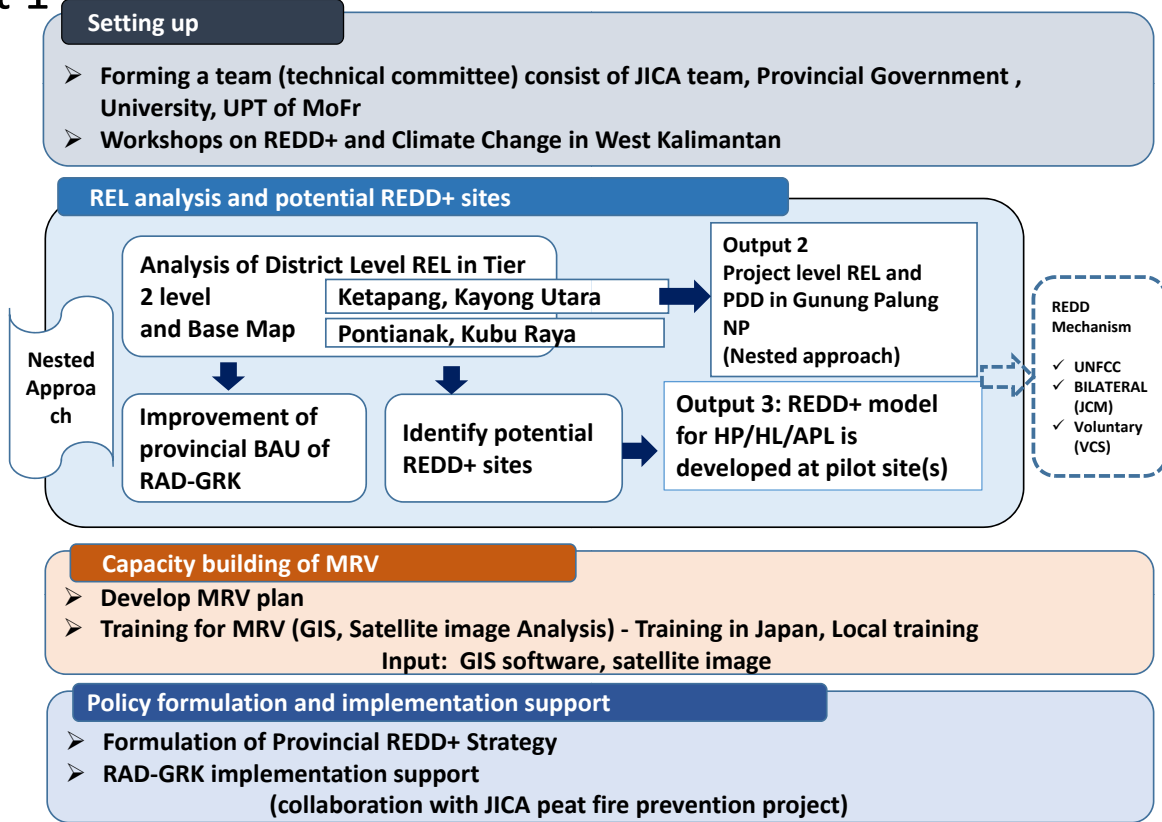
Gun Gun Hidayat, Ph.D - National Coordinator IJREDD+ Project
Prof. Mitsuru Osaki, Leader JST/JICA SATREPS Project

Presented at
Indonesian Pavilion's Seminar : The Role of Forestry Sector towards Low Carbon Development
UNFCCC COP 19 – Warsaw, Poland 14th November 2013

IJ-REDD+ Implementation



Output 1



3

Output 2. National Park REDD+ Model : Gunung Palung NP

Awareness of Forest Conservation (REDD+)

Co-benefits Activities (Biodiversity & Community Livelihood)

Activities Plan of Forest Conservation (REDD+)

REPORT

4



JST-JICA project on "Science and technology Research Partnership for Sustainable Development"

Wild Fire and Carbon Management in Peat-Forest in Indonesia

Estimating Carbon Fluxes and Stocks through integrated monitoring in Tropical Peatland

Mitsuru Osaki

Research Faculty of Agriculture, Hokkaido University, Japan

Key elements for integrated Monitoring-Sensing-Modeling (MSM) system of Carbon in peatland

