

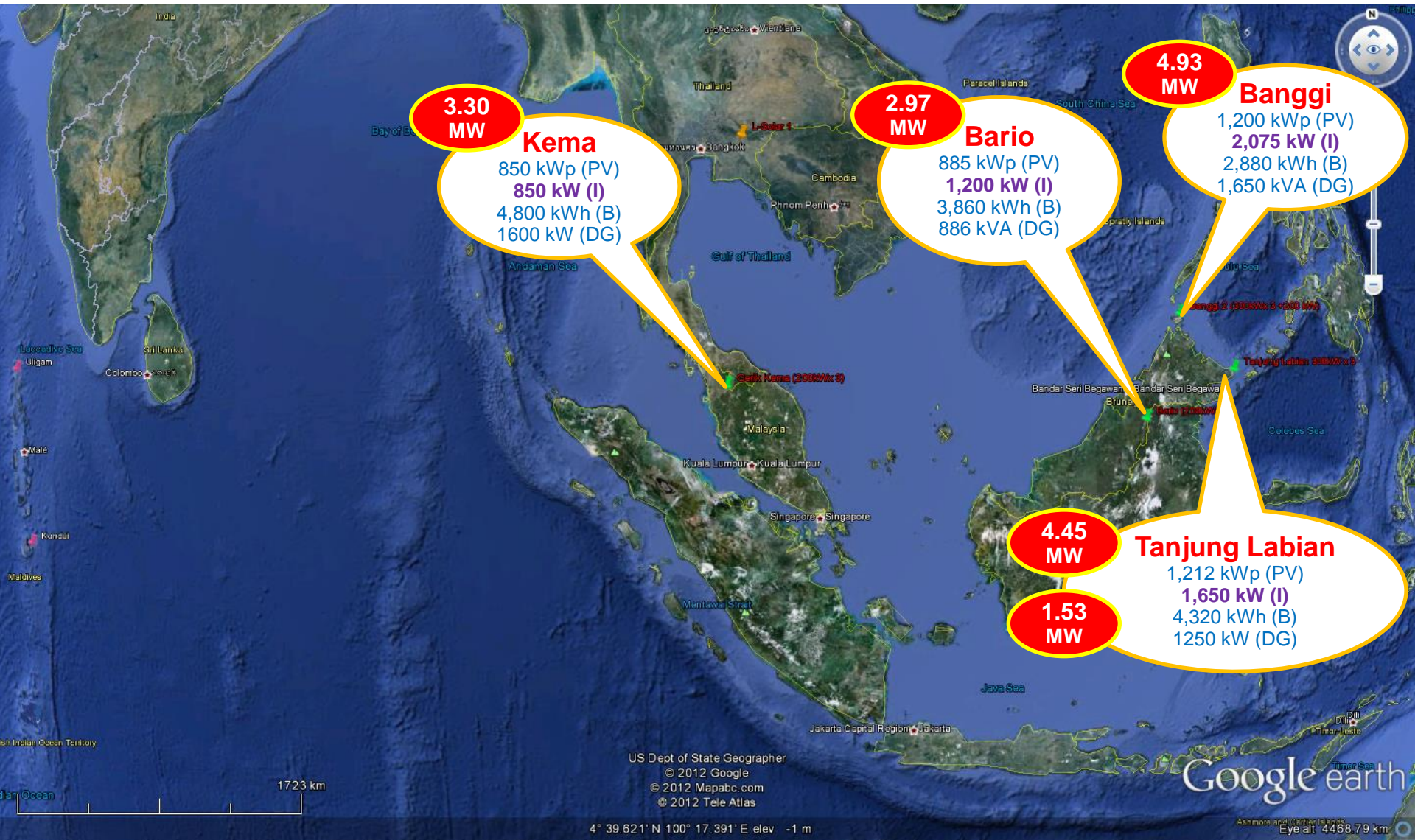
MW scale Stand-Alone Hybrid Mini-Grid System

(PV) = Photovoltaic Module,
(B) = Battery,

(I) = BDI + GCI,
(DG) = Diesel Generator

**X.xx
MW**

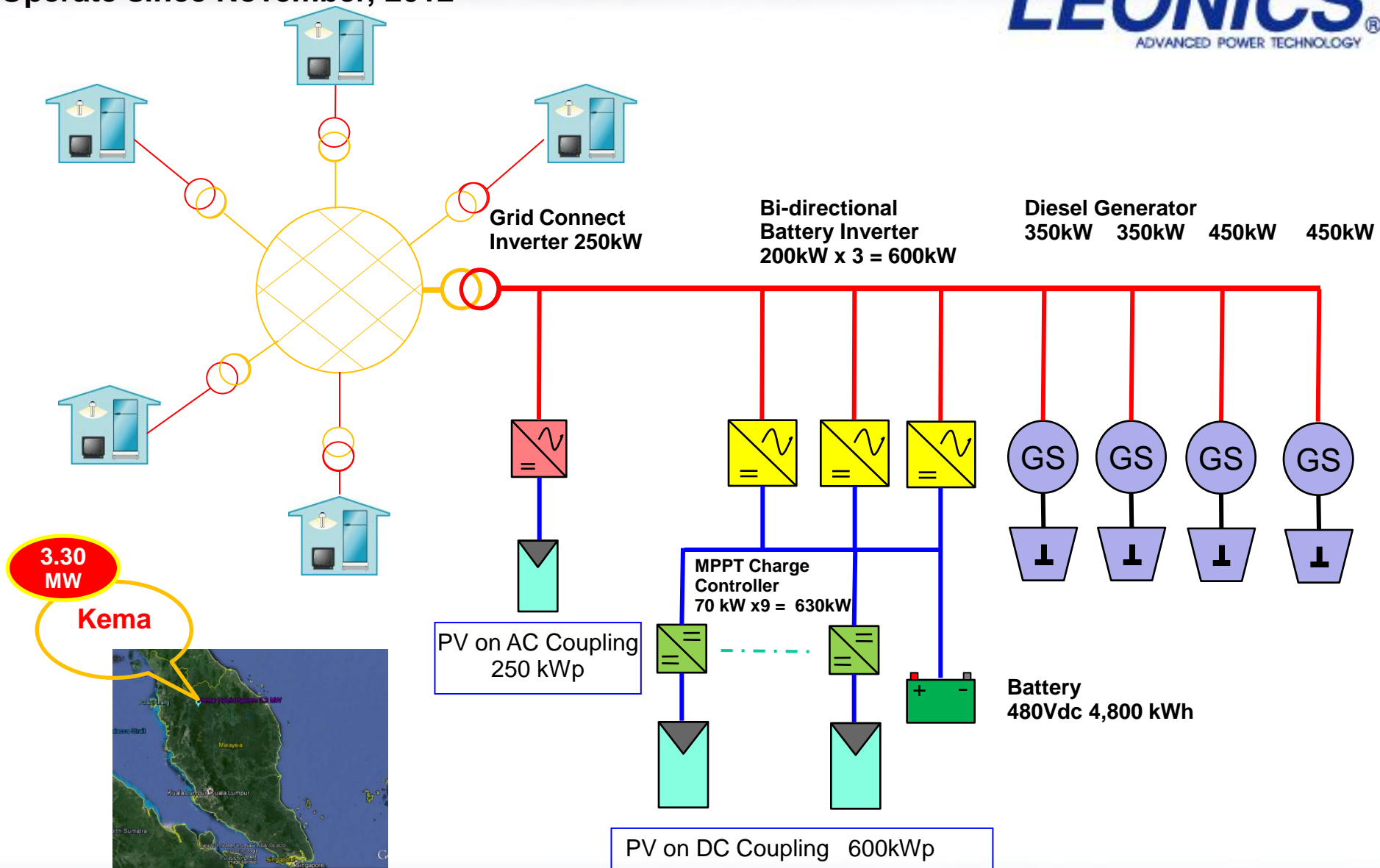
Total Power of INV+DG+PV



PV-DG Hybrid System 3.30 MW , Kemar Village, Perak, Malaysia

Operate since November, 2012

LEONICS
ADVANCED POWER TECHNOLOGY



PV-DG Hybrid System 3.30 MW , Kemar Village, Perak, Malaysia

Operate since November, 2012

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ISO 9001 and ISO 14001 Certified

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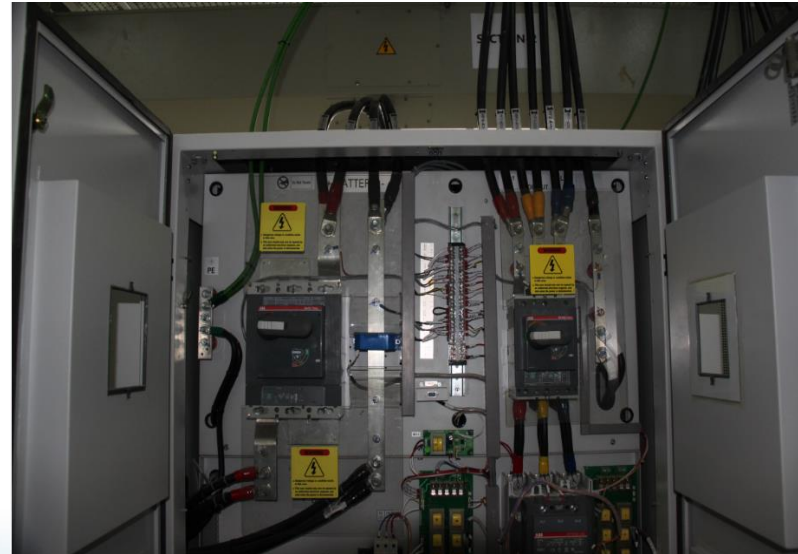
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PV-DG Hybrid System 4.93 MW , Banggi Island, Sabah, Malaysia
Operate since February, 2014

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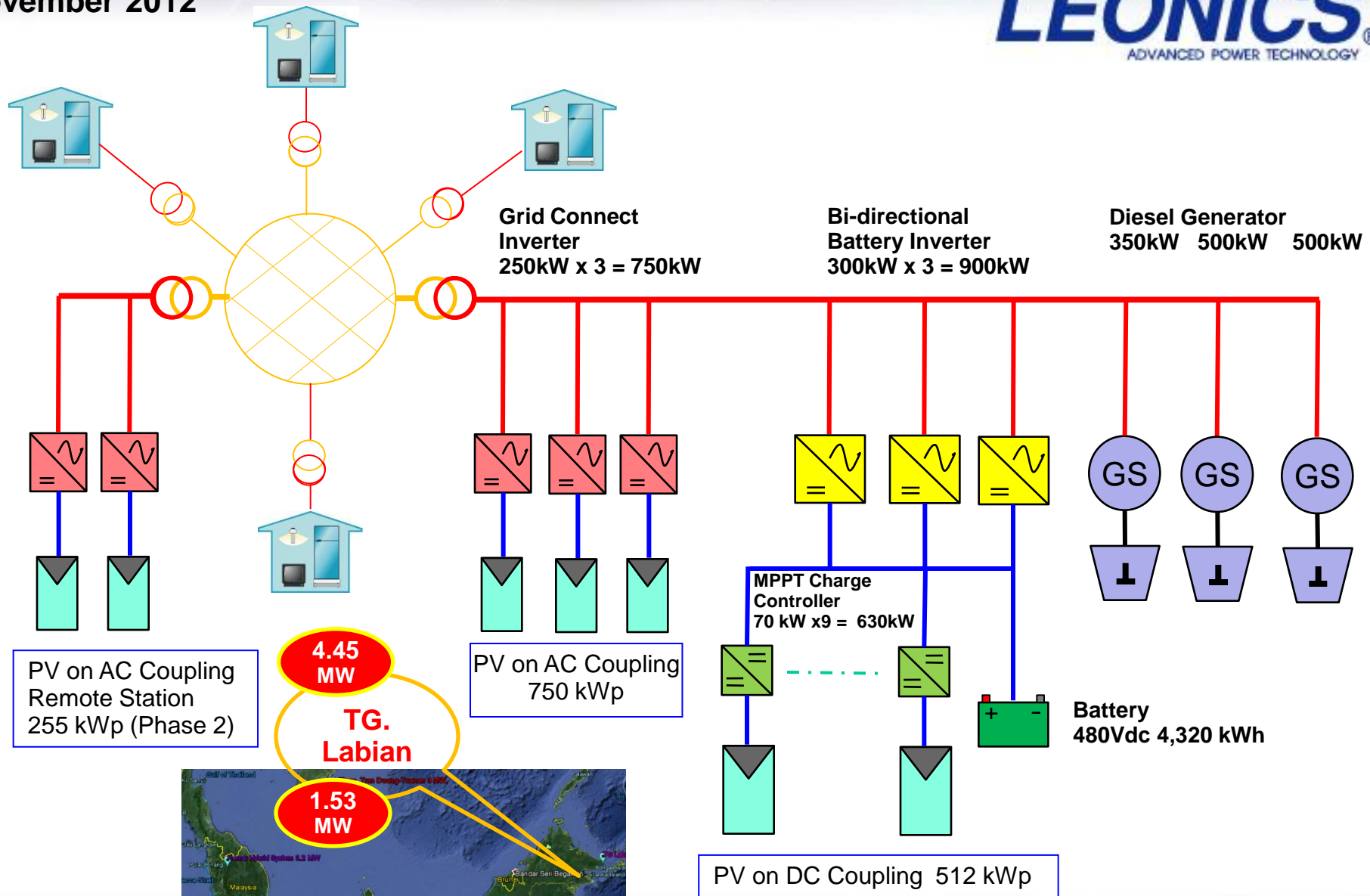
PV-DG Hybrid System 4.93 MW , Banggi Island, Sabah, Malaysia
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PV-DG Hybrid System 2.97 MW , Bario Village, Sarawak, Malaysia

Will be installed in Q2, 2014

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