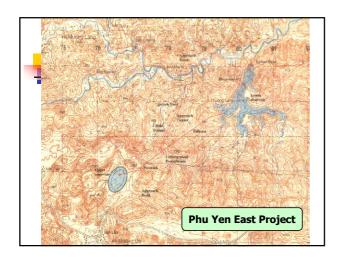
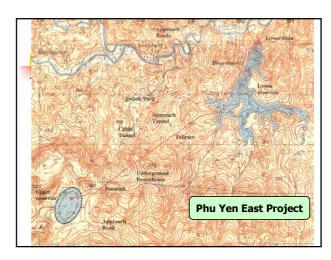


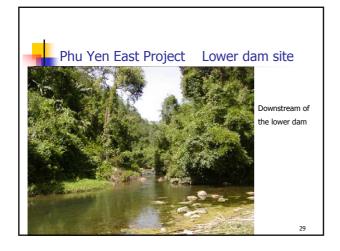
Outline of priority PSPPs				
	Project Site Name	Phu Yen East (JN3)	Phu Yen West (JN5)	Bac Ai (JS6)
Project	Installed Capacity P (MW)	1000	1000	1000
	Designed Discharge Qd (m³/s)	230	240	350
-tion	Effective Head Hd (m)	560	520	360
Upper	Туре	Full Faced Pond (Asphalt)	Concrete Gravity	Rockfill
Reservoir	H.W.L (m)	880	720	600
	L.W.L (m)	850	705	580
Lower	Туре	Concrete Gravity	Concrete Gravity	Concrete Gravity
Reservoir	H.W.L (m)	280	160	210
1100011011	L.W.L (m)	270	157	206
Total Leng	th of Waterway Lt (m)	3800	2800	2400
Power Hou	ise overburden (m)	400	400	250
	Lt / Hd	6.8	5.4	7.3
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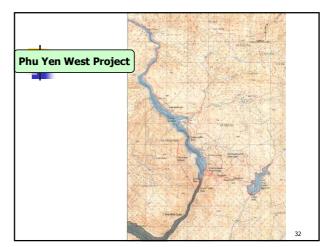


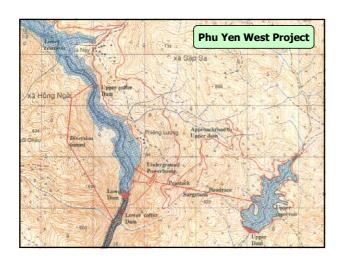










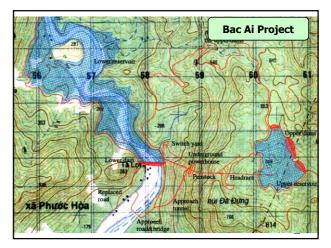


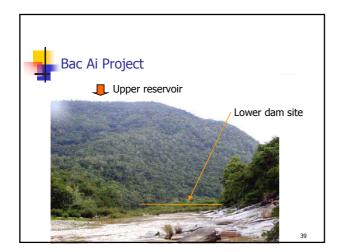


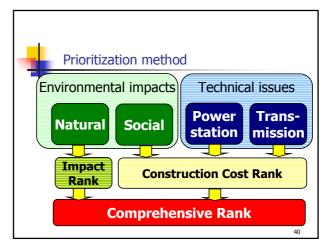


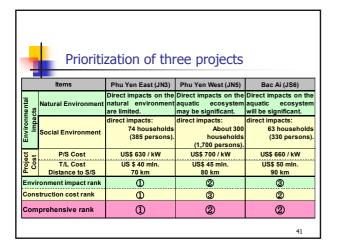


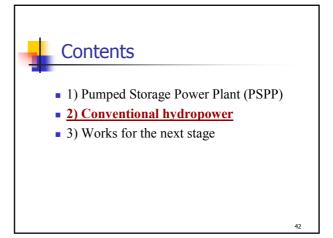


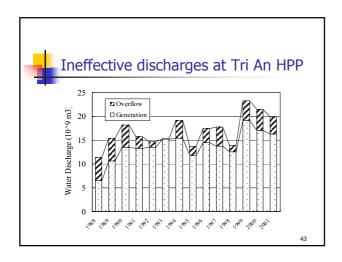


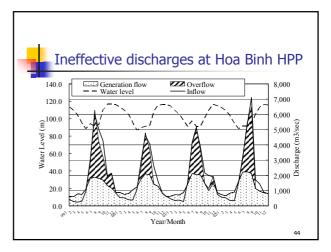


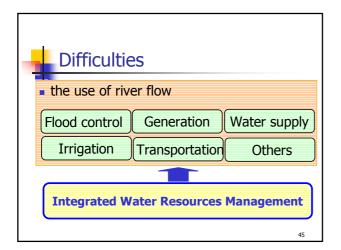


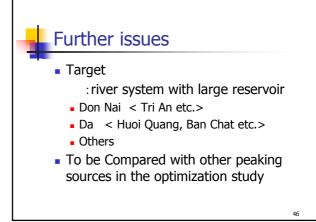


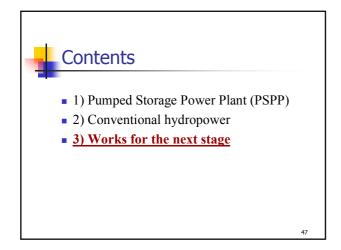


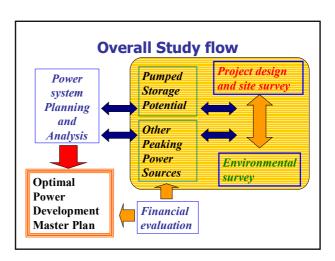














Works for the next stage

- Preliminary study of conventional hydro for peaking power
- Power system planning using property of peaking power sources
 - PSPP
 - conventional hydro
- Preliminary design and cost estimation for the highest priority PSPP
- Optimal installed capacity, peak duration time

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