១បសម្ព័ន្ធទី ២:

- ឈ្មោះពូជឈើ
- ព្រៃលិចទឹកនៅក្នុងតំបន់គំរោង

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No.	Local Name	Scientific Name	Family Name	# of tree
Luxary wood				
1	ធ្នង់	PTEROCARPUS PEDATUS	PAPILIONACEAE	13
2	ច្រេស			3
3	ឈើខ្មៅ	DIOSPYROS SP	EBERNACEAE	1
Wood #1				
1	ស្ម	CERIOPS ROXBURGHIANA	RHIZOPHORACEAE	10
2	ត្រសេក	PELTOPHORUM FERRUGINEUM	CEASALPINIACEAE	3
3	ស្រឡៅ	LAGERSTROEMIA SPP	LYTHRACEAE	81
4	រ៉ាំងភ្នំ	PENTACME SIAMENESIS	DIPTERACARPACEAE	87
5	ឈ្លីក	TERMINALIA TOMANTASA	COMBRITACEAE	132
6	ផ្ចិក	SHOREA OTUSA	DIPTERACARPACEAE	102
7	ककोः	SINDORA COCHINCHINENSIS	CEASALPINIACEAE	12
8	ពពួល	VITEX SP	VERBENACEAE	6
9	សុក្រម	XYLIA DOLABRIFORMIS	MIMOSACEAE	61
Wood #2				
1	ខ្ទាវ	ADINA CORDIPOLIA / DEPTEROCARPUS TURBINATUS	RUBIACAEA	26
2	ខ្ទុង	DIPTEROCARPUS TUBERCULATUS	DIPTERACARPACEAE	179
3	ត្រាច	DIPTEROCARPUS INTRICATUS	DIPTERACARPACEAE	11
4	លំពោ	SHOREA SP	DIPTERACARPACEAE	1
5	ត្បែង	DIPTEROCARPUS OBTUSIFOLIUS	DIPTERACARPACEAE	7
6	ឈើទាល	DIPTEROCARPUS DYERI	DIPTERACARPACEAE	5
7	ផ្ទៀក	ANISHOPTERA GRABRA	DIPTERACARPACEAE	10
Wood #3				
1	តាមួង	GARCINIA SCHOMBURGHIANA	GUTTIFÉRES	1
2	ស្វាយព្រៃ	MANGIFERA INDICA	ANACARDIACEAE	3
3	ស្នាក្របី	KNEMA CORTICOSA	MYRISTICACEAE	36
4	ជ្រាំដំឡីង	TERMINALIA MUCRONATA	COMBRITACEAE	31
5	ककणाल	CAREYA SPAERICA		11
6	ធ្នូក	PARINARIUM ANNAMENSIS	ROSACÉES	6
7	ល្ងៀង	CARTOXYLON ORUNIFOLIUM	HYPERICACEAE	23
Other wood not in the list of forest type of Forestry Administration				
1	ខ្ចាញ់ត្រី			1
2	ខ្ទម			11

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No.	Local Name	Scientific Name	Family Name	# of tree
3	ខ្ទាស់			2
4	វល្លិអង្ក្រង			1
5	វល្ល៍រំចេរ			3
6	វល្ល៍ស្លែងពណ៌	BAUHINIA BASSACENSIS	CAESALPINIACEAE	6
7	វល្ល៍ចារ	BUTEA SUPERBA	PAPILIONACEAE	1
8	ទំពូង	MALLOTUS COCHINCHINENSIS	EUPHORBIAECAE	2
9	តាឡាត	CANARIUM ALBUM	BURSERRACEAE	2
10	តាសើម			8
11	ស្ពាយ			2
12	សន្សើម			5
13	សង្ក្អរ	COMBRITUM QUARANGULARE	COMBRITACEAE	25
14	សាក្រាច			4
15	ត្រចៀកប្រើស			2
16	ត្រប់ទុំ	CRYOTERONIA PARICULATA	LYTHRACEAE	1
17	រ៉ដូល	POPOWIA ABERRANS / DOISPRIFOLIA	ANNONACEAE	6
18	រ៉ពុក			3
19	រលាយ			2
20	ក្រុង			5
21	ក្រចាស់			2
22	ក្រាយក្រហម			9
23	រការ	BOMBAX SP	BOMBACACEAE	54
24	១ជ្ជ			6
25	ព្រីង			12
26	រ៉ង			10
27	ភ្ន៉ង្ក	HYMENOCARDIA WALLICHII TUL		3
28	១ម៉ាង	TRISTANIA MERGUENSIS	MYRTACEAE	4
29	(ក្ងុកខាន់ហ៊ីង)			4
30	(ក្ងុកកុល)			1
31	ក្ជ្ជ			1
32	១ន្ទ			10
33	១ណ្ណ			3
34	១ត	HOPEA FERREA	DIPTERACARPACEAE	1

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No.	Local Name	Scientific Name	Family Name	# of tree
35	កញ្ចាស់			4
36	ញ			14
37	(អូឡោក)			1
38	អង្ក្រង			2
39	អំបែងផ្ទៃ			5
40	ខ្ចៀរ	ACACIA INTSII	MIMOSACEAE	4
41	ស្ពៅព្រៃ			8
42	ស្ពៅ	ALZADIRACH INDICA	MILIACEAE	2
43	ស្ពែង	STRYCHNOS NUX-VOMICA	SAPINDACEAE	41
44	ក្រៀលស្វា			2
45	ជ្រៃ	FICUS SP	MORACEAE	1
46	ព្រេង			2
47	ព្រៃឫស្សី	BOBOUSIA ARUNDIA	GRAMINEAE	
48	ផ្ទៃស្រែង			5
49	ផ្ទៀរ			1
50	ផ្ទៀល			2
51	ផ្ទៃផ្ទ			7
52	ផ្ទៀរ			4
53	(មេត្ត)			2
54	(ម្ទៀត)			1
55	ម្ទៅនព្រៃ	EUPHORI CAMBODIANA	SAPINDACEAE	3
56	ល្ង			15
57	ល្ងៀងរាជ			2
58	ក្ពុល			1
59	ក្ងោក			1
60	ដើមជើងគោ			2
61	ជើងគោ	BAUHINIA ACUMINATA	CEASALPINIACEAE	2
62	ពោនស្វា	SPONDIAS SP	ANACARDIACEAE	13
63	ពោន			1
64	ពោលព្រៃ			1
65	ពោធិយ៌			1
66	ដង្ហៀបក្តាម	ANTIDESMA COCHINCHINENSIS	EUPHORBIAECAE	7

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No.	Local Name	Scientific Name	Family Name	# of tree
67	ចន្ទ			2
68	ចំបក់ក្អែក			1
69	ចំបក់	IRVINGIA MALAYANA	IRVINGIACEAE	15
70	ចារ			8
71	ពុទ្រាព្រៃ	ZIZYPHUS JUJUBE	RHAMNACEAE	1
72	ពង្រ	SCHLEICHER OLEOSA	SAPINDACEAE	9
73	ពពេល	HOPEA RECOPEI /SHOREA	DIPTERACARPACEAE	15
74	ពពួលជាយ			3
75	ពញ	GREWIA PANICULATA		1
76	ពពាលខ្ចី	TERMINALIA BIALATA	COOMBRITACEAE	3
77	ឫស្សី			
78	(កាកាឡា)			3
79	(គោកសាយដេង)			3
80	(គោកកាធំ)			7
81	(ដកមូក)			1
82	(ឥសាន)			10
83	(ជាក់ដង)			1
84	(ជ៉ាតាឡៃ)			1
85	(ជ៉ាដុង)			4

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ANNEX 2

List of Endangered Species in the Northeast and Eastern Cambodia

(Source: Worldwide Fund Foundation, Greater Mekong, Cambodia Country Programmeb, 2008 and WWF Greater Mekong-Cambodia Country Programme, Biodiversity Vision for the Lower Mekong Dry Forest Ecoregion, 2006)

A) List of mammal species

No.	Local names	English and (scientific names)	Status
1	ដំរី	Asian elephant (*Elephas maximus*)	EN (IUCN)
2	ខ្លាធំ	Tiger (*Panthera tigris*)	EN (IUCN)
3	ខ្លាពពក	Clouded leopard (*Neofelis nebulosa*)	VU (IUCN)
4	ខ្លាឃ្មុំធំ	Asiatic black bear (*Ursus thibetanus*)	VU (IUCN)
5	ខ្លាលឿងមាស	Asian golden cat (*Catopuma temminckii*)	N-t (IUCN)
6	ក្របីព្រៃ	Wild Water Buffalo (*Bubalus arnee*)	EN (IUCN)
7	រមាំង	Eld's Deer (*Cervus eldii*)	VU (IUCN)
8	ទន្សោង	Banteng (*Bosjavanicus*)	EN (IUCN)
9	ស្វាប្រ៉ាត់	Douc Langur (*Pygathrix nemaeus*)	EN (IUCN)
10	ទោចមកត	Pileated Gibbon (*Hylobates piletus*)	VU (IUCN)
11	ទោចថ្ពាល់លឿង	Yellow-cheeked Gibbon (*Hylobates gabriellae*)	VU (IUCN)
12	ភេកក្ងាលសំបែត	Eurasian Otter (*Lutra lutra*)	VU (IUCN)
13	ខ្ទីង	Gaur (*Bos gaurus*)	VU (IUCN)
14	ស្វាអង្គត់	Stump-tailad Macaque (*Macaca arctoides*)	VU (IUCN)
15	ស្វាព្រោម	Silvered Langur (*Semnopithecus cristatus*)	NT (IUCN)
16	សំពោច កំពឹងដូង	Owston's Civet (*Hemigalus owstoni*)	VU (IUCN)
17	កំប្រ៉ុកស្លាបធំ	Particoloured Flying Squirrel (*Hylopetes alboniger*)	EN (IUCN)
18	កំប្រ៉ុកធំ	Black Giant Squirrel (*Ratufa bicolor*)	II (CITES)
19	ស្វាត្រុស	Pig-tailed Macaque (*Macaca nemestrina*)	VU (IUCN)
20	ឆ្កែព្រៃ	Dhole (*Cuon alpinus*)	VU (IUCN)
21	ប្រម៉ា	East-Asian Porcupine (*Hystrix brachyura*)	VU (IUCN)

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B) List of bird species

No.	Local names	English and (scientific names)	Status
1	ក្រៀល	Sarus Crane (*Grus antigone*)	
2	ក្ងរ យក្ស	Giant Ibis (*Pseudibis gigantea*)	
3	ក្ងរចំក្រាំកស	White-shouldered Ibis (*Pseudibis davisoni*)	
4	ត្រដក់ធំ	Greater Adjutant (*Leptoptilus dubius*)	
5	ត្រដក់តូច	Lesser Adjutant (*Leptoptilus javanicus*)	
6	រនៀលស	Milky Stork (*Mycteria cinerea*)	
7	អង្គត់ខ្មៅ	Black-necked Stork (*Ephippiorhynchus asiaticus*)	
8	ក្រសា	Wolly-necked Stork (*Ciconia episcopus*)	
9	ក្ងោកបៃតង	Green Peafowl (*Pavo muticus*)	VU (IUCN)
10	ស្គេច ក្ងលីត	Siamese Fireback (*Lophura diardi*)	NT (IUCN)
11	មាន់ទោ បៃតងប្រផេះ	Germain's Peacock Pheasant (*Polyplectron germaini*)	VU (IUCN)
12	កេងកងតូច	Oriental Pied Hornbill (*Anthracoceros albirostris*)	II (CITES)
13	កេងកងធំ	Great Hornbill (*Buceros biconis*)	NT (IUCN)
14	ពូរ៉ាំង	Wreathed Hornbill (*Aceros undulatus*)	II (CITES)
15	រអាតឃ្មុំ	Oriental Honey-buzzard (*Pernis ptilorhyncus*)	II (CITES)
16	ស្ទាំងរលក	Black-shouldered Kite (*Elanus caeruleus*)	II (CITES)
17	អកក្បាលប្រផេះ	Grey-headed Fish Eagle (*Ichthyophaga ichthyaetus*)	NT (IUCN)
18	អកតូច	Lesser Fish Eagle (*Ichthyophaga humilis*)	NT (IUCN)
19	ត្មាតខ្មៅ	Cinereous Vulture (*Aegypius monachus*)	NT (IUCN)
20	អកពស់ព្រៃ	Crested Serpent Eagle (*Spilornis cheela*)	II (CITES)
21	រអាតទន្សាយ	Eastern Marsh Harrier (*Circus spilonotus*)	II (CITES)
22	ស្ទាំងស្ពាបផ្អែក	Shikra (*Accipiter badius*)	II (CITES)
23	ស្ទាំងស្ពាបស្រួច	Collared Falconet (*Microhierax caerulescens*)	II (CITES)
24	ស្មោញ	Darter (*Anhinga melanogaster*)	NT (IUCN)
25	កុកគ្រាងធំ	Great Egret (*Casmerodius albus*)	III (CITES)
26	កុកគ្រាង	Intermediate Egret (*Mesophoyx intermedia*)	III (CITES)
27	កុកគោ	Cattle Egret (*Bubulcus ibis*)	III (CITES)

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C) List of reptile species

No.	Local names	English and (scientific names)	Status
1	ក្រពើភ្នំ	Siamese Crocodile (*Crocodylus siamensis*)	CR (IUCN)
2	អណ្តើកក្បាលធំ	Big-headed Turtle (*Platystemon megacephalum*)	EN (IUCN)
3	អណ្តើកបិទមុខ	Indochinese Box Turtle (*Cuora galbinifrons*)	CR (IUCN)
4	អណ្តើកព្រិច	Elongated Tortoise (*Indotestudo elongata*)	EN (IUCN)
5	អណ្តើកបិទមុខ ស្នូកខ្មៅ	Asian Box Turtle (*Cuora amboinensis*)	VU (IUCN)
6	អណ្តើកសកល	Malayan Snail-eating Turtle (*Malayemys subtrijuga*)	VU (IUCN)
7	អណ្តើកកែ្ពក	Black Marsh Turtle (*Siebenrockiella crassicollis*)	VU (IUCN)
8	អណ្តើកក្របី	Yellow-headed Temple Turtle (*Hieremys annandalii*)	EN (IUCN)
9	កន្ទាយអាស៊ី	Asian Softshell Turtle (*Amyda cartilaginea*)	VU (IUCN)
10	កន្ទាយក្បាលនែប	Asian Giant Softshell Turtle (*Pelochelys cantorii*)	EN (IUCN)
11	ពស់ថ្នាន់តូច	Burmese Python (*Python molurus bivittatus*)	N-t (IUCN)
12	អន្សង	Water Monitor (*Varanus salvator*)	II (CITES)
13	ត្រកួត	Bengal Monitor (*Varanus bengalensis*)	I (CITES)
14	ពស់ថ្នាន់ធំ	Reticulated Python (*Python reticulatus*)	II (CITES)
15	ពស់ព្រៃ កណ្តុរ	Common Rat Snake (*Ptyas mucosus*)	II (CITES)
16	ពស់វែករនាម	King Cobra (*Ophiophagus hannah*)	II (CITES)
17	ពស់វែកក្របី	Monocled Cobra (*Naja kaouthia*)	II (CITES)
18	ពស់វែកដំបូក	Indochinese Spitting Cobra (*Naja siamensis*)	II (CITES)

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ឧបសម្ព័ន្ធទី ៣៖

- ទំរង់រាប់ព្រៃឈើ
- ទំរង់ការធ្វើនាវាចរណ៍
- សំនួរពិភាក្សាសំរាប់ការពិគ្រោះយោបល់ លើកទី ១

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Sample No.:.....

ឈ្មោះគំរោង: *សិក្សាលទ្ធភាពគំរោងវារីអគ្គិសនីសេសានក្រោមទី២ ក្នុងប្រទេសកម្ពុជា*

Project Name: ***Feasibility Study for Lower SESAN 2 Hydropower Project***

ការសិក្សាអំពីព្រៃឈើ Forest study

ប្រភេទព្រៃឈើ Type of Forest:.....

GPS: X:..... **ទំហំផ្ទៃដីដែលសិក្សា** Sample size: .....m x.....m = ...m^2

Y:..... **រូបថត** Photo:.....**កាលបរិច្ឆេទ** Date :.....

ល.រ No.	**ឈ្មោះឈើ** Name of tree	**មុខកាត់ឈើ** Diameter								**សរុប** Total
		50-100 mm	200 mm	300 mm	400 mm	500 mm	600 mm	700 mm	.....	
	សរុប Total :									

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KEY CONSULTANTS (CAMBODIA)

Navigation count (Station name:.....)

Date: ...../...../ 2008

Direction	To upstream →					← To downstream				
Load of boat	1 Ton	1.5 tons	2 tons	3 tons	> 3 tons	1 Ton	1.5 tons	2 tons	3 tons	> 3 tons
Time										
6 h - 7 h										
7 h - 8 h										
8 h - 9 h										
9 h - 10 h										
10 h - 11 h										
11 h - 12 h										
12 h - 13 h										
13 h - 14 h										
14 h - 15 h										
15 h - 16 h										
16 h - 17 h										
17 h - 18 h										
Total										

Name of surveyor:.....

DRAFT

Questions for discussion សំនួរពិភាក្សា

ក- What is your opinion on those project development ?

តើអ្នកមានមតិយ៉ាងណាលើគំរោងអភិវឌ្ឍន៍នេះ ?

- ☐ Agree យល់ព្រម
- ☐ No Opinion គ្មានយោបល់
- ☐ Disagree មិនយល់ព្រម
- ☐ Other ផ្សេងៗ

Reasons មូលហេតុ: .....

.....

.....

.....

ខ- Questions សំនួរ:

១-

២-

៣-

៤-

គ- Contribution idea យោបល់ស្នាបនាផ្សេងៗ: .....

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ឧបសម្ព័ន្ធទី ៤:

- បញ្ជីពិនិត្យផ្ទៀងផ្ទាត់បរិស្ថានសំរាប់ការអភិវឌ្ឍន៍រ៉ារីអគ្គីសនី ADB, 2003

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HYDROPOWER PROJECT

Rapid Environmental Assessment Checklist

Country/Project Title: Lower Se San 2 Hydropower Project

Screening Questions	Yes	No	Remarks
A. Project Site **Is the project area adjacent to or within any of the following environmentally sensitive areas ?**			
• Cultural heritage site	☐	☑	
• Protected area	☐	☑	
• Wetland	☐	☑	
• Mangrove	☐	☑	
• Estuarine	☐	☑	
• Buffer zone of protected area	☑	☐	Lomphat Wildlife Sanctuary
• Special area for protecting biodiversity	☐	☑	
B. Potential Environmental Impacts **Will the project cause.....**			
• Loss of precious ecological values due to flooding of agricultural/forest areas, and wild lands and wildlife habitat; destruction of fish spawning/breeding and nursery grounds, and disruption of fish migration routes ?	☑	☐	- Forest areas, both - wildlife habitat along river - Maybe fish migration rous
• Loss of archaeological, historical or cultural monuments?	☐	☑	
• Dislocation or involuntary resettlement of people?	☑	☐	3 communes of Se San distr with 1224 families
• Disruption/destruction of tribal groups/indigenous peoples?	☑	☐	Prong, Kabet, Charay, e
• Environmental degradation from increased pressure on land?	☑	☐	New land for resettlement is big requ
• Conflicts in water supply rights and related social conflicts?	☐	☑	
• Decreased production from capture fisheries due to submersion of river stretches and associated flood channels, and resultants destruction of fish breeding and nursery grounds?	☑	☐	In both river in reservoir site and down stream of Se San river.
• Proliferation of aquatic weeds in reservoir and downstream impairing dam discharge, irrigation systems, navigation and fisheries, and increasing water loss through transpiration?	☑	☐	May be happen in 1-2 year of operation period, if not clearing vegetation we
• Scouring of riverbed below dam?	☐	☑	
• Introduction or increase incidence of waterborne or water-related diseases?	☑	☐	May be happened due to water quality in reserv
• Depletion of dissolved oxygen by large quantity of decaying plant material, fish mortality due to reduced dissolved oxygen content in water, algal blooms causing successive and temporary eutrophication, growth and proliferation of aquatic weeds?	☑	☐	May be happened due to water quality in reserv
• Deterioration of water quality in reservoir?	☑	☐	will be occurred in 1-2 yea of first stage operation
• Decline or change in the fisheries below dams due to reduced peak flows and floods and water quality changes?	☑	☐	
• Loss of migratory fish species due to impediment posed by the dam?	☑	☐	
• Formation of sediment deposits at reservoir entrance, creating backwater effect and flooding and water logging upstream?	☑	☐	Small sediment deposits due to appy dam in upst
• Sedimentation of reservoir and loss of storage capacity?	☑	☐	Small happened is expecte
• Alteration of water quality due to evaporation in reservoir, lowered temperature during low flow periods, silt concentration in density currents, low dissolved oxygen, and high levels of iron and manganese?	☐	☐ ?	
• Salinization of floodplain lands and saltwater intrusion in estuary and upstream?	☐	☑	
• Decrease floodplain agriculture?	☑	☐	Proposed reservoir will flood most of rice fields 3 comm
• Environmental problems arising from uncontrolled human migration into the area, made possible by access roads and transmission lines?	☐	☑	

Source: EIA guideline, ADB 2003

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កម្មវិធីប្រជុំ Meeting Program

Date: 9 May 2008

ម៉ោង Time	សកម្មភាព Activities	សំគាល់ Remarks
8:00-8:15 am	ចុះឈ្មោះអ្នកចូលរួមប្រជុំ Participants enrollment	
8:15-8:20 am	មតិស្វាគមន៍បើកកិច្ចប្រជុំ Welcome speech and open the meeting	by project director (PECC-1)
8:20-8:30 am	ចំណាប់អារម្មណ៍របស់គណៈអធិបតី/ប្រធានអង្គប្រជុំ ចំពោះគំរោងវារីអគ្គិសនីទន្លេសេសានក្រោមទី២ Expression from delegation/chairman of the meeting on the Lower Se San 2 HPP,	By H.E Governor of Stung Treng province
8:30-9:30 am	ការណែនាំអោយស្គាល់ពីក្រុមអ្នកសិក្សា និងកម្មវត្ថុនៃកិច្ចប្រជុំ Team study introduction, objective of the meeting and Presentation (explanation and distribution some documents such as map of project location, brief project information)	by study teams PECC-1 and KCC
	១- កិច្ចបង្ហាញអំពី ការរចនាបច្ចេកវិស្វកម្មគំរោង និង គំរោងមេទាំងមួល Presentation: Result of the engineering design and Project Master Plan	by PECC-1
	២- កិច្ចបង្ហាញអំពី ការសិក្សាបរិស្ថាន Presentation: Environment study	by KCC
	៣- កិច្ចបង្ហាញអំពី ការសិក្សាការតាំងលំនៅដ្ឋានឡើងវិញ Presentation: Resettlement study	by PECC-1
9:30-9:40 am	សំរាក ពិសាកាហ្វេ Coffee break	
9:40-11:20 am	១- កិច្ចពិភាក្សា ..... Discussion	
	២- ការចូលរួមយោបល់ សំណូមពរកែលំអ និងសួរសំណួរ ពីសំណាក់អ្នកចូលរួម ។ ចំលើយតប កំណត់ត្រារាល់មតិយោបល់កែលំអ និងសំណួរផ្សេងៗ ។ Participants contribution ideas, comment, and questions; Answers response, and record all question & comment from the participants	
11:20-11:40 am	ចំណាប់អារម្មណ៍បូកសរុបកិច្ចប្រជុំ និងបិទកម្មវិធី Closing meeting	By PECC-1 and Governor Stung Treng province

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កិច្ចប្រជុំពិគ្រោះយោបល់លើកទី៣

សំរាប់

ការសិក្សាសមិទ្ធិលទ្ធិភាពគំរោងវារីអគ្គិសនីទន្លេសេសានក្រោមទី២

ស្រុកសេសាន, ខេត្តស្ទឹងត្រែង, ប្រទេសកម្ពុជា

ថ្ងៃទី ៩ ខែឧសភា ឆ្នាំ២០០៨

SECOND PUBLIC CONSULTATION MEETING
For
Feasibility Study of Lower Se San 2 Hydropower Plant,
Se San District, Stung Treng Province, Cambodia
9 May 2008

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INVITATION LIST
Second Public Consultation in Stung Treng
Date: 9 May 2008

No	Organization	Position	Remarks
A	**Project Owner**		
1	Project owner	Project Director or representative	Two persons (2)
2	General Director of Energy, MIME	Director or representative	PECC-1 will invite
B	**Study Teams**		
1	PECC-1	Team leader for the study	(1)
2	PECC-1 Engineers	Design engineer, and environmental engineer	Two or three persons (2-3) who family with the whole study, and Presenter
3	Key Consultants Cambodia (KCC)	Executive Manager / Environment and Water Engineer	One team leader and two assistants (3)
C	**Governmental Department**		
1	Stung Treng Governor Office	Governor or deputy governor	Delegation/chairman of the meeting (1)
2	Industry Mines and Energy department, ST	Director or representative	(1)
3	Environmental dep., ST	Director or representative	(1)
4	Agriculture Forestry and Fishery dep., ST	Director or representative	(1)
5	Water Resources Management and Meteorology dep., ST	Director or representative	(1)
6	Land Management Urbanization and Construction dep., ST	Director or representative	(1)
7	Public Work Transportation dep., ST	Director or representative	(1)
8	Health dep., ST	Director or representative	(1)
9	Educational dep., ST	Director or representative	(1)
10	Planning dep., ST	Director or representative	(1)
11	Cultural dep., ST	Director or representative	(1)
12	Forestry administration, ST	Director or representative	(1)
13	Fishery Administration, ST	Director or representative	(1)
14	Woman Afair dep., ST		
D	**Local Authority**		
1	Se San District	Governor or deputy governor	(1)
2	Talat commune	Commune chief and vice chief	(2)

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3	Sre Kor commune	Commune chief and vice chief	(2)
4	Pluk commune	Commune chief and vice chief	(2)
5	Kbal Romeas commune	Commune chief and vice chief	(2)
6	Sre Angkrang commune, Kon Mom commune, Ratanakiri province	Commune chief and vice chief	(2)
7	Sre Kor Mouy village	Village chief or vice chief	(1)
8	Sre Kor Pir village	Village chief or vice chief	(1)
9	Ksach Thmei village	Village chief or vice chief	(1)
10	Sre Sranok village	Village chief or vice chief	(1)
11	Kbal Romeas village	Village chief or vice chief	(1)
12	Krabei Chrum	Village chief or vice chief	(1)
13	Banboung village	Village chief or vice chief	(1)
14	Pluk village	Village chief or vice chief	(1)
E	**NGOs**		
1	3S Rivers Protection Network	Director or Representative	(1-2)
2	SEPA, in Stung Treng province	Director or Representative	(1-2)
3	WildBird International, in Ratanakiri province	Director or Representative	(1)
F	**Private sector**		
1	Sopheak-Nika investment Agro-Industrial Plant	Director or Representative	(1)
2	Green land	Director or Representative	(1)
3	Phurady investment group	Director or Representative	(1)
4	Siv Geach Agro-Industrial	Director or Representative	(1)
5	He Ma Company	Director or Representative	(1)
6	Wu Lin Group (Cambodia) Development Limited	Director or Representative	(1)
7	Samnang Leap Company	Director or Representative	(1)
8	Seng Keang Company	Director or Representative	(1)
9	Union Agriculture Development Co.,Ltd	Director or Representative	(1)

Total participants are around 50-60 persons.

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