PROGRESS REPORT APFP INDONESIA JANUARY-MARCH 2014

Presented in 10th Project Management Meeting Kuala Lumpur, Malaysia, 22 -24 April 2014









ASEAN Peatland Forests Project (APFP)

Rehabilitation and Sustainable Use of Peatland Forests in Southeast Asia

OUTLINE

Achievements Jan-March 2014

Expenditure 2010 – 2014

Tasks for April-June 2014

Challenges

ACHIEVEMENTS









ASEAN Peatland Forests Project (APFP)

Rehabilitation and Sustainable Use of Peatland Forests in Southeast Asia

SUB OUTCOME I

Capacity of human resources and institutions related to peatland management in Indonesia strengthened





NPIC meeting, Palangkaraya,
 14 February 2014 attended 10
 person: preparation for APFP
 2014 implementation and next
 Peatland Program;

LPIC meeting, Pekanbaru, 30 January 2014 attended by 20 person: preparation for APFP 2013 implementation;





LPIC meeting, Palangkaraya, 13
February 2014 attended by 20 person:
preparation for APFP 2013
implementation;





 Dissemination on National Strategy of Sustainable Peatland Management, Nangroe Aceh Darusalam Province
 March 2014, attended by 50 participants from various sectors and districts;



Handover of Peat Auger by Deputy Minister, Supported by APFP



Training on Sustainable Peatland Management at South Sumatera province, II-I3 March 2014, attended by 50 participants from various sectors and districts







Film documentation on best practices in sustainable peatland management in Riau, West Kalimantan, and Central Kalimantan

Training on Sustainable Peatland Management Dumai, Rohil, Siak, Bengkalis, Riau province,





Workshop on FDRS application for community, Pekanbaru-Riau, 2-3 December 2013, attended by 30 person of community fire brigade (MPA) from Rokan Hilir, Dumai, Bengkalis, Pelalawan, Kepulauan Meranti, and Indragiri Hilir

Participating in FDRS training in Malaysia, 4 participants from Indonesia (MoE, MoF, BMKG)

SUB OUTCOME 2

The degradation of peatlands in Indonesia minimized

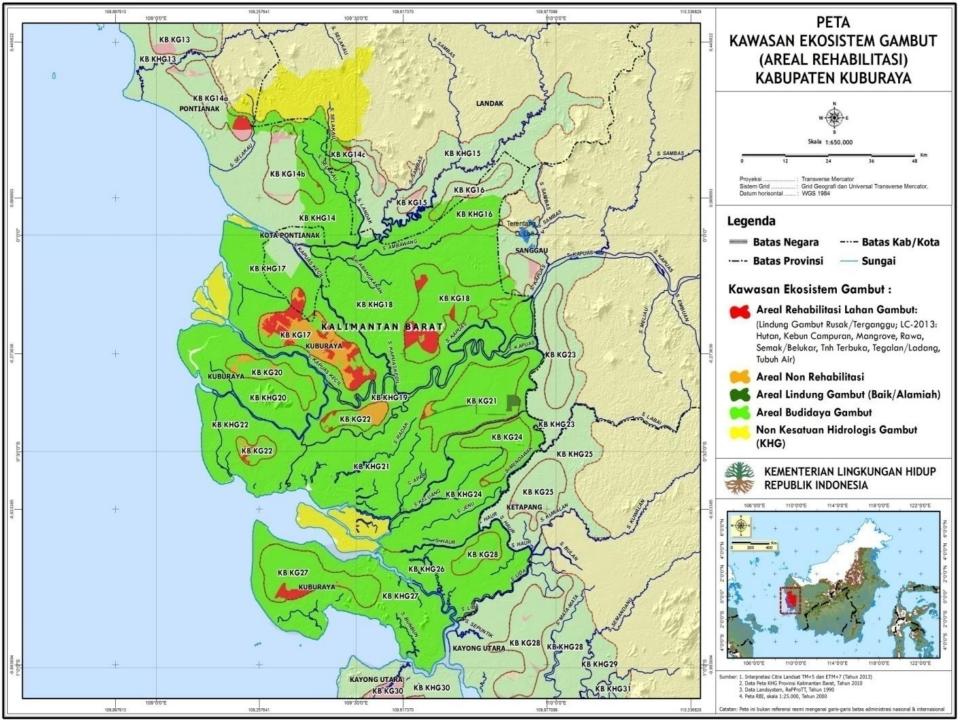








Mapping of priority site for rehabilitation in Kubu Raya District, West Kalimantan



Incentive options for communities in Bengkalis

Zero burning land preparation for pineapple plantation in Pelintung, Dumai

Total area: 6 Ha (2013 and 2014)

Coordinate: N 01°36'09.1" E 101°35'16.2"







Pineapple Demonstration plot in Ds. Mumugo, Rohil & Tnj. Leban, Bengkalis planted in 2012

















Pineapple demonstration plot in Pelintung village, Dumai, Riau Coordinate: N 01°36'09.1" E 101°35'16.2"









Pineapple demonstration plot in Tanjung Leban village, Bengkalis, Riau (Ibu Rubiati, the only woman of MPA).

Coordinate: N 01º36'09.1" E 101º35'16.2"









Pineapple demonstration plot in Mumugo, Rokan Hilir, Riau Coordinate: N 01º36'52.0" E 101º14'21.2"











SUB OUTCOME 3

Key stakeholders working together to address rehabilitation and sustainable management of targeted peatlands in Riau and West Kalimantan

FGD on Partnership in Fire Prevention in Riau Province 27-28 February 2014

Objectives:

- I. To elaborate role and responsibility of government, private sectors, and community in fire prevention
- 2. To strengthen partnership among stakeholders in fire prevention

Commitment from Sinar Mas Forestry to provide: Mobile water bank, Android mobile phone for FDRS monitoring, fuel for fire patrol, to develop micro finance scheme.









Demonstration plot of rubber and durian in Harapan jaya village, Indragiri Hilir, Riau

Coordinate: N 00°26'29.5" E 102°46'22.8"









Canal blocking demonstration plot for water management in Harapan jaya, village Indragiri Hilir, Riau.

Coordinate: S 00°27'54.2" E 102°47'84.0"





Fire control tools support: water pump, (10 unit), uniform (100 pcs), Helmet (100 pcs), and Mask (100 pcs) for MPA Pelintung and MPA Guntung (Dumai), MPA Tanjung Leban-Bengkalis and MPA Mumugo-Rokan Hilir









SUB OUTCOME 4

Sustainable peatland management related to biodiversity and climate change in selected peatlands benefiting local stakeholders

Pilot site for rehabilitation and conservation activities on priority peatland in Central Kalimantan

6 Hectare (4 Ha in 2013 and 2 Ha in 2014 combined Jelutung and Gaharu









Pilot site of Agroforesty at Kalampangan village, Central Kalimantan

4 Hectare planted by Jelutung, Kelengkeng (longan) and Vegetables farm (still on going process)













EXPENDITURE 2010 - 2014

Expenditure Category	Overall Budget	Previous expenditur e 2010	Privious Expenditur e 2011	Previous Expenditu re 2012	Previous Expenditur e Jan – Dec 2013	Current Expenditure Jan-Mar2014	Balance available for future periods
I Capacity							\$
Building	223.050,00	20.002,80	51.638,34	67.119,90	70.865,67	50.834, 69	(37.411,4164)
II Reduction							
in peatland							
degradation	260.500,00	0,00	38.641,60	49.249,97	11.0775,01	28.366,17	\$ 33.467,2401
Ш							
Management							
and							
Rehabilitation	296.000,00	29.732,22	53.999,14	80.347,65	79.246,54	2.835,53	\$ 49.838,9107
IV							\$
Partnerships	385.500,00	5.573,59	51.568,51	68.377,23	67.748,39	11.203,11	181.029,1638
V Project							\$
Management	34.950,00	4.460,55	5.716,85	14.213,13	85.52,81	752,32	1.253,3347
Bank ADM							
Riau	0,00	0,00	0,00	29,39	0,00	29,39	\$ -
	1.200.000,0			279.337,2	337.188,		\$
TOTAL	0	59.769,16	201.564,44	7	43	93.995,85	228.177,2328

Proposed Budget and Expenditure 2014

Outcomes	Budget 2014	Expenditure Jan-Mar 2014	Balance 2014
I. Capacity Building for			
Sustainable Peatland			
Management	\$60.046	\$50.834,697	\$9.211,303
II. Reduction of Peatland			
Degradation	\$68.595	\$28.366,179	\$40.228,651
III. Integrated Management and Rehabilitation of			
Peatlands	\$62.240	\$2.835,537	\$59.404,463
IV. Multi-stakeholder			
partnerships	\$128.807	\$11.203,116	\$117.604,364
V. Project Management	\$3.030	\$753,322	\$2.276,658
TOTAL	\$322.718	\$93.992,850	\$228.177,233

Key remaining tasks April-June 2014

No.	Activities	Timeline	Status
1.	Incentives for communities in Danau Sentarum National Park, West Kalimantan (Fish product	April	Done
	diversification)-training and tools support		
2.	Workshop on Early warning system and early fire suppression for community, Central Kalimantan	April	Done
3.	Workshop on Early warning system and early fire suppression for community, West Kalimantan	April	Not done yet
4.	Fire prevention training in Dumai, Rokan Hilir, Bengkalis	May	Not done yet
5.	Canal blocking in Harapan Jaya village, Indragiri Hilir, Riau	May	Not done yet
6.	Fire equipment support to Central Kalimantan, Riau, and West Kalimantan	May	Not done yet
7.	Peer learning for farmers from Riau, West Kalimantan to Central Kalimantan	May	Not done yet
8.	Publications	May	Not done yet

Key remaining tasks April-June 2014

No	Activities	Timeline	Status
•			
9.	Fire prone area mapping	May	Not done yet
10.	Fire training modules	May	Not done yet
11.	Guidelines for Agroforestry in peatland	May	Not done yet
12.	FDRS signboard in Riau	May	Not done yet
13.	11th PMM and	June	Not done yet

Incentive options for community in Danau Sentarum national Park, West Kalimantan: fish products diversification training







Workshop on early warning system and early fire suppression for community, Central Kalimantan











On progress Pineapple Demonstration plot with 10 wells in 3 ha sized 2mx2mx4m, for water reservoir in dry season in Ds. Sepahat, Kec. Bukit Batu, Bengkalis. (Coordinat:e N 01⁰35'41.7" E 101⁰49'06.4")



















Location plan of Agroforestry Demonstration plot mixed rubber and pineapple Harapan Jaya village, Tempuling sub district, Indragiri Hilir District (Coordinate: S 00°26'11.4" E 102°47'10,8")







Proposed location for canal blocking Harapan Jaya village, Tempuling sub district, Indragiri Hilir District, SK-4, (Coordinate: S 00°26'11.0" E 102°46'24,1" Elv.15 m DPL)







Proposed location for canal blocking Harapan Jaya village, Tempuling sub district, Indragiri Hilir District, SK04 (Coordinate: N 00°26'12.0" E 102°47'31,8" Elv.21 m DPL)







FDRS signboard for Bengkalis (Sepahat dan Tanj. Leban), Dumai (Pelintung and Guntung, and Rokan Hilir (Mumugo)



Challenges for the Next Tasks

- Human resource allocation
- Dry season, possible fire season, esp. Riau

Thank You