Carbon Markets Express E-mail Newsletter Vol. 73 (March 23, 2021)	
Carbon Markets Express provides the latest news about market mechanisms and event information approximately twice a month. Further information is available at:	
Website <u>https</u>	s://www.carbon-markets.go.jp/eng/
Facebook <u>https</u>	s://www.facebook.com/jcm.oecc/
Joint Crediting Mechanism (JCM) <a href="https://example.com/https</td><th>://www.carbon-markets.go.jp/eng/jcm/index.html</th></tr><tr><td>♦Contents</td><th></th></tr><tr><td>◆1. Information Updates</td><th></th></tr><tr><td colspan=2>[1] Call for public comments on proposed revisions to the approved methodologies,</td></tr><tr><td>ID_AM002, ID_AM004, ID_AM005, ID_A</td><th>M008 and ID_AM010 (Indonesia).</th></tr><tr><td colspan=2>[2] Renewal content " redd="" redd+"<="" td="">	
◆2. New Columns!	
[1] JCM Model Projects selected in FY 20	020 (1st to 5th selection)
[2] JCM Good Practice: Promoting renew @Maldives	vable energy introducing Smart Micro Grid System
◆1. Information Updates	
Call for public comments on proposed revisions to the approved methodologies, ID_AM002, ID_AM004, ID_AM005, ID_AM008 and ID_AM010 from 17 to 31 March 2021.	
▼Click to check the information: https://www.jcm.go.jp/id-jp/information/408	

▼Click to check the information on recent development in Indonesia:

https://www.jcm.go.jp/id-jp/

[2] Renewal content "REDD/REDD+"

The web page about "REDD/REDD+" in our website was updated.

▼Click to check the information:

https://www.carbon-markets.go.jp/eng/mkt-mech/climate/redd.html

♦2 New Columns!-----

[1] JCM Model Projects selected in FY 2020 (1st to 5th selection)

Total 26 JCM Model Projects were selected in FY 2020 through 1st to 5th selections (including 1 ADB's JFJCM Project).

Total 17,900,000 tCO2 GHG emission reductions is expected from all the projects selected so far.

▼Click to check the column:

https://www.carbon-markets.go.jp/eng/en_column/en_others/11671/

[2] JCM Good Practice: Promoting renewable energy introducing Smart Micro Grid System @Maldives

Micro Grid Energy Management System and 1MW Lithium ion battery are combined with 1.6 MW of solar power plant in Addu Atoll, the second biggest island in Maldives. This combination enables optimal control of the system based on weather forecast and PV output fluctuation. This project also contributes to the renewable energy target of Maldives' energy policy and strategy in align with Goal 7 of the SDG.

▼Click to check the column:

https://www.carbon-markets.go.jp/eng/en_column/en_renewable_energy/11605/

Please feel free to contact us by e-mail about the JCM project implementation, use of credit and current discussion on the market mechanisms.

We also accept request to post your upcoming event information.

E-mail: info@carbon-markets.go.jp

Back number: https://www.carbon-markets.go.jp/eng/en_newsletter/2021/

YouTube: https://www.youtube.com/channel/UCvtnyFuF_sjIBOmmeGR6NpQ/

[Our office moved in 2020]

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