

Seminar on Mechanization and Postharvest for Sustainable Agriculture

Last update: 22.11.2019

Date: Saturday, Nov 30, 2019
Venue: Oattara Thiri Hotel Naypyitaw, Takkone Township, Myanmar
Facilitator: Dr. Klaus Erdle, DLG (German Agricultural Society)
IRRI Projects: ADSP, CORIGAP

Time	Topic	Speaker
8:30	Welcome Address	AMD, IRRI, DLG
8:45	Land leveling and farmland consolidation	Mr. Vorachai Manomouth, Managing Director, Crop Tech Asia, Thailand
9:00	Conventional rice seeding technologies compared with seeding with APV broadcasters	Mr. Igor Dolinar, Key Account Manager, APV Technische Produkte GmbH, Austria
9:15	Direct Seeded Rice Consortium	(to be confirmed), Sustainable Impact Platform, IRRI, Philippines
9:30	Bauer Irrigation machines for increasing yields and income of small holder farmers	Mr. Klaus Ferk, Sales Director Asia, Australia and New Zealand, Röhren- und Pumpenwerk Bauer GmbH, Austria
9:45	Show Case: Corn Harvesting in Myanmar using CLAAS Multi-crop Combine Harvester	Mr. Thant Lwin, Chief Operating Officer, Octagon International Services, CLAAS Partner in Myanmar
10:00	Sustainable by-product management	Dr. Nguyen Van Hung, Mechanization and Postharvest Cluster, IRRI, Philippines
10:15	Precision agriculture using drones	Dr. Sudhir Yadav, IRRI, Sustainable Impact Platform, IRRI, Philippines
10:30	Coffee break	



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10:45	New developments in drying and storage	Martin Gummert, Mechanization and Postharvest Cluster, IRRI, Philippines
11:00	Grain management by grain cooling using GRANIFRITOR™	Dr. Claus Braunbeck, Sales Manager Asia, Frigortec GmbH, Germany
11:15	Smart Agriculture by Bosch	Jacob Seet, General Manager Robert Bosch (SEA) Pte Ltd - Myanmar Rep Office
11:30	Linking farmers to markets, lessons learned from Myanmar	Reianne Quilloy, Sustainable Impact Platform, IRRI, Philippines
11:45	Value chain upgrading for sustainable rice production	Jhoanne Ynion, IRRI, Agrifood Policy Platform, IRRI, Philippines
12:00	Closure, followed by lunch and transfer to demo site	AMD, IRRI, DLG

