German-Thai Railway Association - GTRA

Online GTRA talk

"Developing German-Thai cooperation and Tech-Localization for enhancing the service quality and attractiveness of Railway in Thailand"

Tuesday 20 July 2021, 9:00-11:00

Venue: Online (150 participants)

Organized by the German-Thai Railway Association (GTRA)

Abstract:

This talk will explore opportunities for both Thai and German industry to develop their business in the railway market in Thailand through joining hands. During this event, industry representatives will share their experience, insights and ideas on how specifically Thai-German industry collaborations can exploit new synergies which can result in enhanced quality and attractiveness of railway services in Thailand. Supporting mechanisms such as technology transfer, tech localization and standardization will also be discussed. The talk is structured by 3 guiding questions and concludes with a Q&A round, giving the audience an opportunity to engage with the speakers.

After this main part of the event, a new Thai translation of a German textbook in Railway Engineering is introduced as a product of the technology transfer promoted by GTRA.

Time	Description	Speaker(s)
8:30 - 9:00	Logging-in and preparation	
9:00 – 9:15	Opening / Welcome Speech	H.E. Mr. Georg Schmidt,
		German Ambassador
		&
		Representative of the Ministry of
		Transport (to be confirmed)
9:15 – 10:40	GTRA Talk	Moderator:
	"Developing German-Thai cooperation	Prof. DrIng. Nisai Fuengwarodsakul,
	and Tech-Localization for enhancing the	Dean of TGGS & Interim Chairman of
	service quality and attractiveness of	GTRA
	Railway in Thailand"	
	Q1. How could the German-Thai	Speakers:
	cooperation enhance service quality and	1. Mr. Nakorn Chantasorn
	attractiveness of Railway in Thailand?	Former Governor of State Railway of
	(including best practice examples)	Thailand, NSTDA
	Q2. How can mechanisms such as	2. Mr. Watcharachan Sirisuwannatash
	technology transfer, technology	Chief Mechanical Engineer (Rolling stock)
	localization and standardization be helpful	of State Railway of Thailand
	for the progress of railway services?	3. Mr. Georg M. Wolff,
	Q3. Are there other beneficial measures	Vice President and Chair of Working
	such as fostering multi-cultural	Group Rail & Road Infrastructure,

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	understanding, local HR development, political support etc.? Public Q&A and discussion	European Chamber of Commerce Thailand EABC 4. Mr. Tomasz Mazur, CEO Siemens Mobility 5. Mr. Armin Rosocha, Vice President and Head of Customer Services, Siemens Mobility Limited 6. Mr. Pracharak Ittiwiboon, Head of Sales Industrial SEA & Thailand, Schaeffler
10:40 – 11:00	German-Thai technological transfer activity Introduction of a translated German technical book "Schienenfarzuegtechnik" by Joachim Ihme into a Thai version "วิศวกรรมระบบราง" by KMUTNB's translator team	Moderator: Asst. Prof. Boonchai Sangpetngam, CU Speakers: Translator team KMUTNB 1. Assoc. Prof. Dr. h. c. Banleng Sornil 2. Prof. DrIng. Nisai Fuengwarodsakul 3. Assoc. Prof. DiplIng. Somnuk Watanasriyakul 4. DiplIng. Monta Pudchawi 5. Asst. Prof. DrIng. Kumpanat Sirivedin 6. Asst. Prof. DrIng. Chayakorn Netramai Cho Thavee Co., Ltd. 7. DiplIng. Aphichet Wangyaichim

Registration:

The talk is held as an on-line event. The on-line meeting link will be sent to the participants to the registered E-mail one day ahead of the event.

Please kindly register your participation by filling the following form before 12:00 AM (Noon) 19 July 2021.

https://forms.gle/dExpGPS2QF8Ky8Wg6

