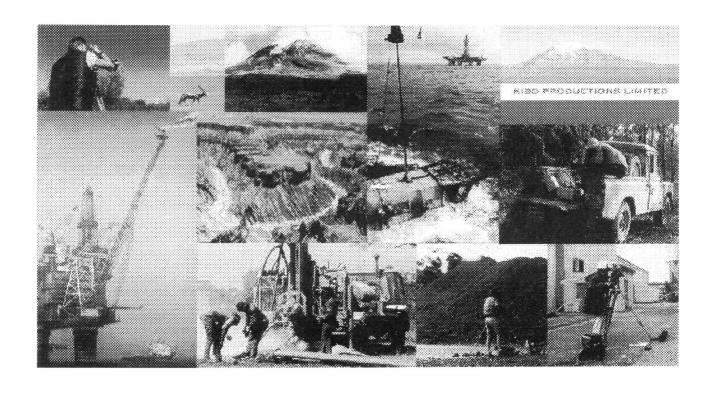
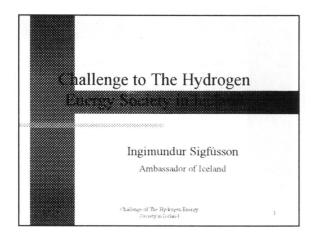
アイスランドの水素エネルギー社会化計画

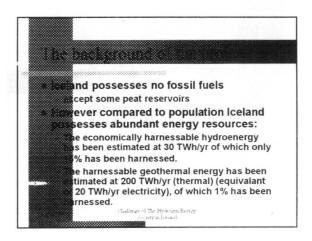
インギムンドール シグフソン アイスランド大使館 108-0074 東京都港区高輪 4-18-26

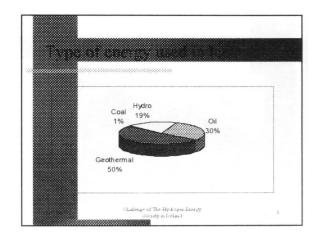
Challenge to The Hydrogen Energy Society in Iceland

Ingimundur Sigfússon
Ambassador of Iceland
Embassy of Iceland
4-18-26 Takanawa, Minato-ku, Tokyo 108-0074









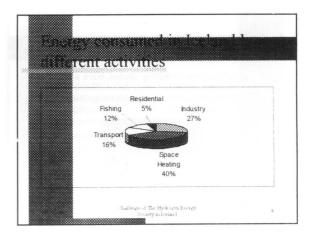
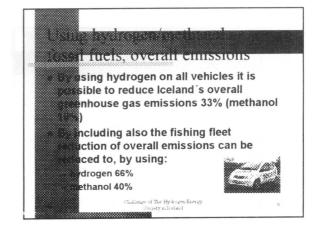
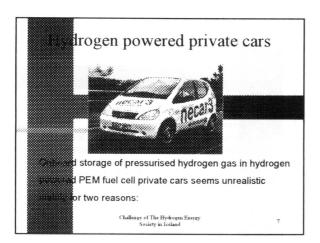
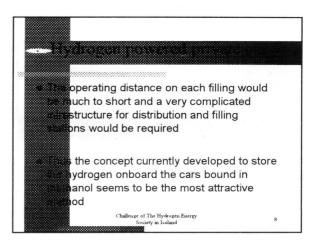
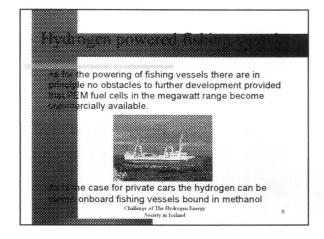


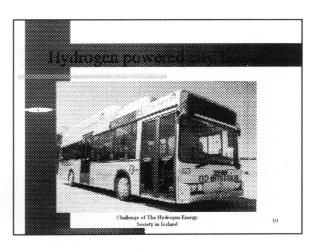
Table 100 Plate 100 Plat

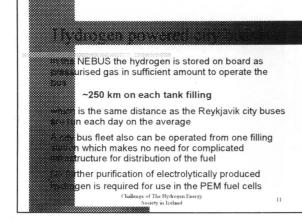


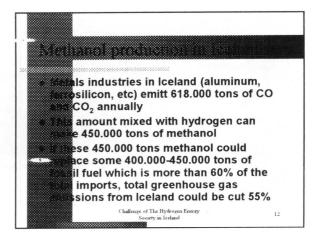












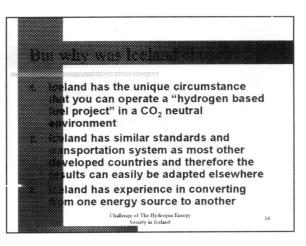
• Methanol production in Iceland is far from reality, it is an option to evaluated • Some of the participants in the isolandic venture have concerns arding using methanol • Critical issue is the evaluation of toxity of methanol

Challenge of The Hydrogen Energy Society in Iceland

13

joint-venture company owned by: stOrku hf (EcoEnergy)* aimlerChrysler AG brsk Hydro ASA nell Hydrogen BV torka (EcoEnergy) is owned by Icelandic New inture Fund, University of Iceland, IceTech, irtilizer Plant, Suðurnes Regional Heating brporation, Iceland National Power Company d Reykjavík Energy Challenge of The Hydrogen Energy Society in Iceland

The partial set of a joint venture company is a prestigate the potential for swentually replacing the use of fossil that is in Iceland with "hydrogen ed fuels" and create the world's set hydrogen economy" (Lacute of The Hydrogen Energy Society in Iceland



Lis very important that the project makes a big impact (real-scale project) Le new technology needs to be aduated under severe weather anditions Le government of Iceland has anounced that it is aiming to transform land into a hydrogen society in the lar future Challenge of The Hydrogen Energy Society in Iceland

