The potential for carbon neutrality in Hokkaido

Perspective on GX Policy Review: Overview of Key Chains in Industrial Structure Analysis

Source: MUFG analysis

Hokkaido carbon neutrality potential

Offshore Wind

+RNNDLGR·V $GYDQWDJHV DV D /RFDWLRQ IRU 'DW

1. There are some areas, such as Inzai City, Chiba Prefecture, where electricity accounts for a low percentage of the data center. In addition, it is assumed that there

Hokkaido carbon

Hokkaido carbon neutrality potential

Next

Future of e-

Hokkaido carbon neutralii n

CCS Potential in Hokkaido

+RNNDLGR·V ([FHOOHQW)RUHVW 0DQDJHPHQW 6\V

Source: Ministry of Land, Infrastructure, Transport and Tourism, Hokkaido Bureau, Agriculture, Forestry and Fisheries Divisio Q ´

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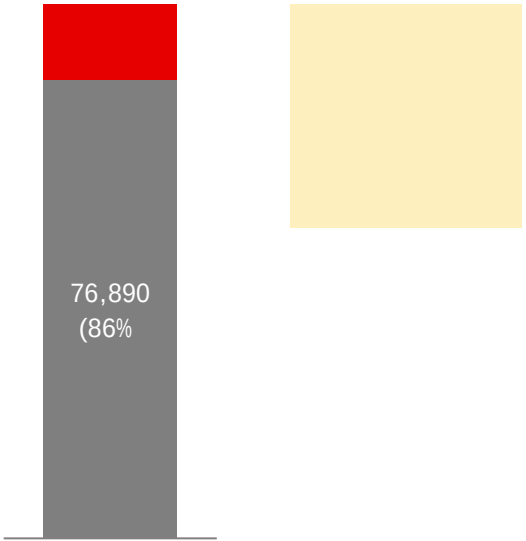
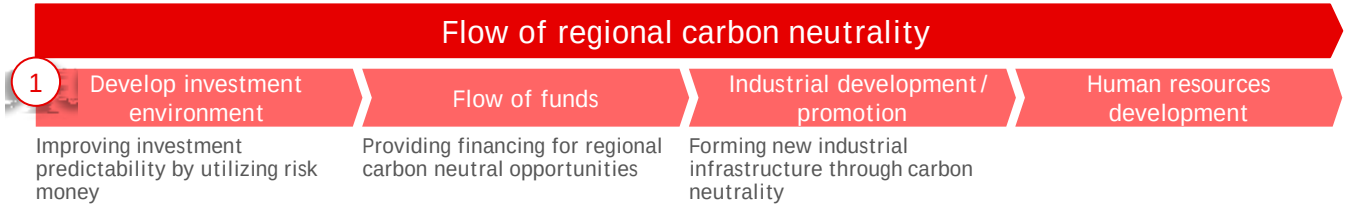
Afforestation Management & Improvement of Carbon Fixation in Hokkaido

&DUERQ 6WRUDJH 3RWHQWLDO IRU +RNNDLGR·V $J



Hokkaido carbon neutrality potential

*OREDO 9ROXQWDU\ &DUERQ &UHGLW 7UHQGV +RNNDLG

1. Only the top 20 prefpr929Asirp929A(r)-7ms of n(p)5aprf929As+ arff929Ass929A ar929A li(p)5s929Ad

08)*·V 5RQH+RNNDLGR·V FDUERQ QHXWUDOLW\