Global Energy Policy Research | GEPR

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?? ?? · Monday, June 29th, 2015



???????????????SGDSN??????????????????????????????????2014?2?3??????????????????????????
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???2???FARN??????????????????????????????????????

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2014?2?3???????????????????SGDSN???
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?1????????????????????????????????2012?1?2???????5567/SG??????????????????????????ORSE
C ????????????

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EDF?????????????????????58??????????1?????????????????????2011?9?????????????????????????
????ASN???????

ASN??2??
??“????”???FARN?Force d’Action Rapide du Nucléaire ?Nuclear Rapid Response Force???????

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??FARN??????????????

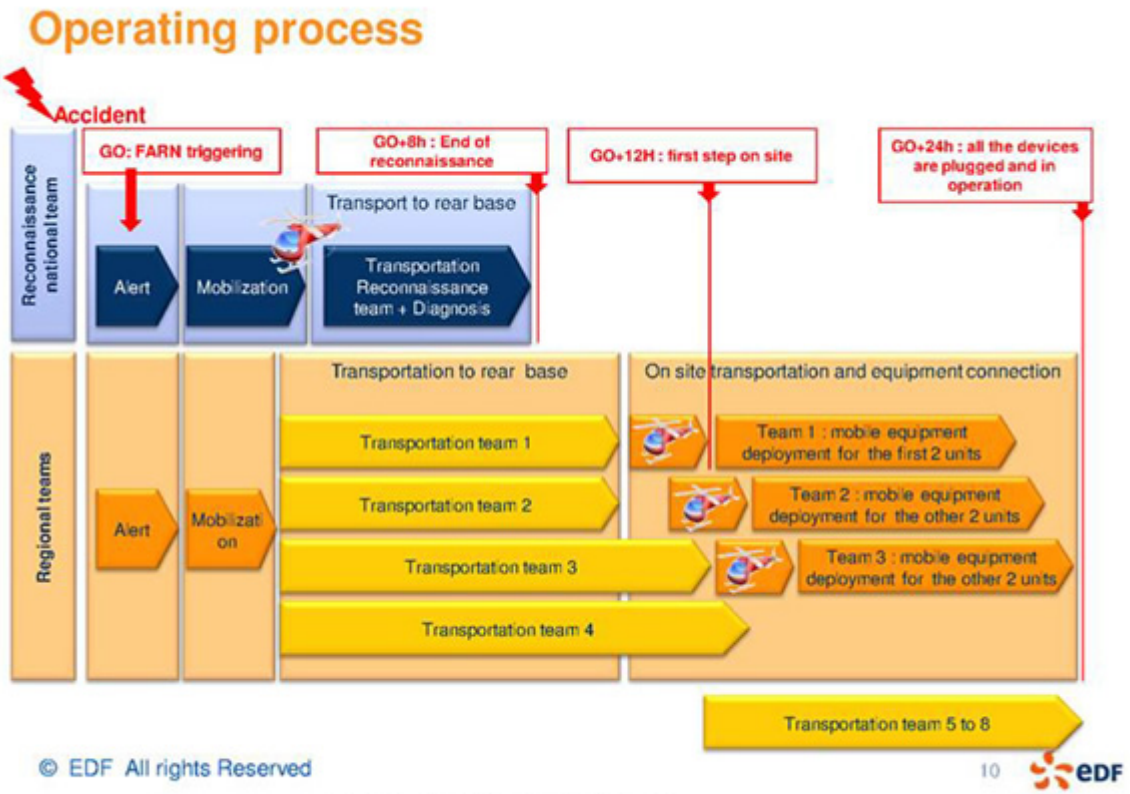


図1 行動のプロセス

??????????????40????????????????????????????
??????????????70??????1??????????????60??2??????60??12?????????60??24?????????????
120????????????????????????????
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??30????????????????????????????????????FARN?
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?FARN?????IT??????????????
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?2km????????????
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???FARN??????

?2015????????????
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?2000?????????1????140??28???
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?12????????????24???????????
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?72??????????????????????????????
?EDF???????????????????????????????
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???????4??????????????????????????????????????30????70??4???????300??????????
?EDF???????????????
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??200???FARN??????70???1????????????????????????????

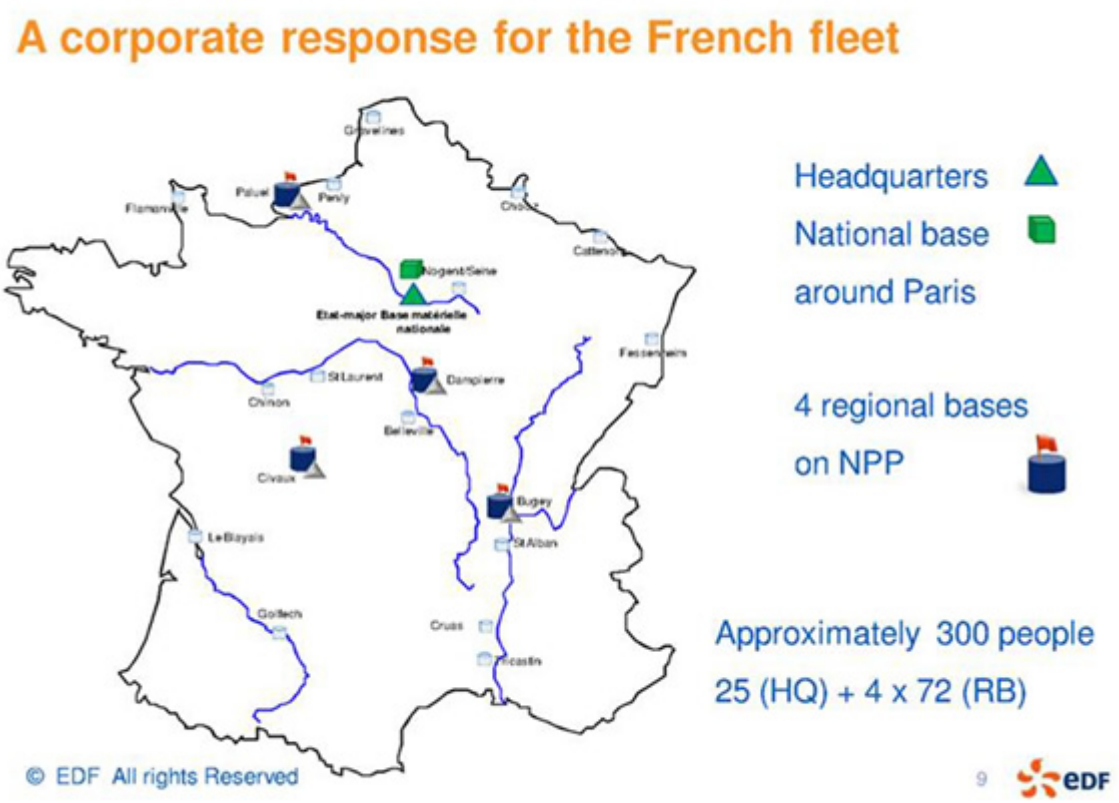


図2 FARNの拠点

表1 可搬設備

項　目	概略仕様
水	10bar 90m3/h, 1Ton 10bar 21m3/h, 3.5Ton
電力	100kW, 3.5 Ton 発電機
空気圧縮機	24m3/h, 0.8Ton。市場になかったので開発。弁の開閉に使用
燃料	600lの燃料タンク。使用時間の延長
接続	スタンダードプラグを使用。世界標準を作りたいので日本の協力をお願いしたい。

?????????
2????1?????????????
A) 1????
B) 6??????????????????????
C) 6??????????????????????
D) 1???????
??14?????

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???????20?30km??????????????????????????????EDF????????????????????????????

??EDF?????????FARN???????????
??????????????????????????FARN??FARN??????

???????EDF???????????

?????EDF??

???

??12???????????24????????????????????FARN???????

???2????FARN??????????????????????????????????????

?2015?6?29????

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