сообщение / message № 4

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| Адресат /Аddressee: | | | | Региональный кризисный центр ВАО АЭС в Москве  WANO Moscow Centre NPPs Regional Crisis Centr | | | | | | | | | |
| От /From: | | | | **Bushehr NPP** | | | | | | | | | |
| Факс /Fax: | | **+987731112655** | | | | Эл. почта / Email: | **Bnpp.ics@nppd** | | | Телефон / Phone: | | | **+987731112635** |
| Число страниц /Pages **1** | | | | | | | | | | | | | |
|  | срочно  /urgently | |  | | требует ответа /response required | | |  | для ознакомления / for information | |  | подтвердить получение  /acknowledge receipt | |

1. Станция/Plant: **Bushehr NPP** Блок/ Unit: **1**Тип РУ/Reactor type: **VVER** Страна/Сountry: **Iran**

2. Тренировка завершена в // Exercise was terminated at

Час/Hour: **11** Мин/ Min: **00** (местного времени//local time).

Благодарим за сотрудничество! //Thank You for cooperation!

3. Дополнительная информация // Additional information **YES**

At the moment, by closing the valves of the ventilation systems of the blow & suction route of the Containment internal air, the environmental contamination around the Reactor building has been reduced noticeably.

Gradually, with the decrease of the water level in the boron solution tanks of the safety systems, the path of entry of the boron solution from the aforementioned tanks was closed and its path from the water collecting wells of the Containment was opened, and the coolant was transferred to the inlet of the Low Pressure Boron Solution Injection Pumps. Then, the coolant water from the water collecting wells of the Containment passes through the heat exchanger of the safety systems by using the Low Pressure Boron Solution Injection Pumps, enters the Primary Circuit and the Spray System, and again after exit of water from the aforementioned points, it enters the water collecting wells of the Containment. This closed loop will continue until the moment of Reactor Core and the Primary Circuit getting cooled.

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| 4. Отправлено: Ф.И.О. и должность / Sender and position: Khezri. K. ,Manager of system management  C:\Users\mohammadinahad\Documents\My Received Files\خضری.jpg |
| 5. Дата и время (местное) / Date and time (local time):   Год/Year:2019 Месяц/ Month: 05 День/ Day: 17 Час/ Hour: 11 Мин/ Min: 00 |
| 6. Получено Ф.И.О. и должность (местное время) /Receiver and position (local time):Abbas Sedghkerda Head of Inspection Section INRA/NNSD  Год/Year:2019 Месяц/ Month: 05 День/ Day: 17 Час/ Hour: 11 Мин/ Min: 03 |
| 7. Направлено на станции- члены ВАО АЭС (местное время) / Forwarded to member plants (local time):  Год/Year:      Месяц/ Month:       День/ Day:       Час/ Hour:       Мин/ Min: |

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