NRC staff feedback on Blue Energy White Paper BE-IMSWP-02-P, "Blue Energy Integrated Monopile System," Revision 0

| 1. | The [[| text of the White |
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| 2. | As stated in Section 3.1 "Classification of IMS Structures, Systems and Components," the [[| |
| 3. | As stated in Section 3.1 "Classification of IMS Structures, Systems and Components," the [[| |
| |]] Additional discussion will be useful to show that [[safety-related structure. |]] would not be a |
| 4. | As stated in Section 3.2 "Site General Layout and Monopile Arrangement," the [[]] It is not clear if this [[| |
| |]] Further, it is unclear whether [[| |
|]] Providing at least the range [[]] will be useful. | | |
| 5. | As stated in Section 3.3, IMS [[]], the IMS will have [[| |
| |]] Addressing the following questions will be useful: (1 experience in other industries using monopiles with [[]]; (2) Could construction of [[subsurface materials be a challenge due to variation of stiffness of the subsurface.) |]] through the rface materials?; |
| | (3) What would be the minimum [[there any limitations on [[|]]; and (4) Are]] |
| 6. | As stated in Section 3.4.1, the [[| ubsurface materials tprint of the |