| Tier / Group | Randomly Selected K/A | Reason for Rejection |
|---|---|---|
| 2 / 2 (#59) | 239001 K4.09 | K/A rejected due to overlap with the Operating Exam. K/A 239001 K4.10 randomly selected as replacement by the NRC. |
| 1 / 1 (#13) | 295026 EK2.03 | K/A rejected due to inability to write an operationally valid exam item to the K/A statement. K/A 295026 EK2.01 randomly selected as replacement by the NRC. |
| 2 / 1 (#33) | 212000 K5.01 | K/A rejected due to inability to write an operationally valid exam item to the K/A statement. K/A 212000 K5.02 randomly selected as replacement by the NRC. |
| 1 / 1 (#18) | 295038 EK1.03 | K/A rejected due to inability to write an operationally valid exam item to the K/A statement. K/A 295038 EK1.02 randomly selected as replacement by the NRC. |
| 2 / 1 (#54) | 201002 A4.03 | K/A rejected due to insufficient procedural guidance on operation of component. K/A 201002 A4.04 randomly selected by replacement by the NRC. |
| 3 (#99) | 2.4.26 | K/A rejected due to difficult tie to K/A at the required license level. K/A 2.4.27 randomly selected by the NRC. |
| 2 / 1 (#45) | 239002 A1.03 | K/A rejected due to inability to write an operationally valid exam item to the K/A statement. K/A 239002 A1.04 randomly selected as replacement by the NRC. |
| 1 / 1 (#78) | 295018 AA2.02 | K/A rejected due to inability to write an operationally valid exam item to the K/A statement at the SRO level. 295018 AA2.03 randomly reselected by the NRC. |
| 3 (#94) | 2.1.39 | K/A rejected due to inability to write an operationally valid exam item to the K/A statement at the SRO level. 2.1.35 randomly selected by the NRC. |
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