

Tier / Group	Randomly Selected K/A	Reason for Rejection
SRO T1G1	295023 2.4.50 went to 295023 2.1.7	295023 2.4.50 was rejected because of the inability to write a psychometrically sound question at the appropriate license level for this KA. The ability to verify system alarm setpoints and operate controls identified in the alarm response manual is an RO function at CPS. Randomly reselected generic KA 2.1.7 from the available system generic KAs listed in ES-401 D.1.b.
SRO T2G2	272000 A2.08 went to 239001 A2.08	272000 A2.08 was rejected due to the inability to write a psychometrically sound question at the appropriate license level for this KA. Randomly reselected 239001 from the available T2G2 systems not being tested on the RO exam.
SRO T2G2	234000 2.4.47 went to 234000 2.2.37	234000 2.4.47 was rejected due to the inability to write a psychometrically sound question at the appropriate license level for this KA. Randomly reselected generic KA 2.2.37 from the available system generic KAs listed in ES-401 D.1.b.
SRO T1G1	295024 2.1.19 went to 295024 2.4.6	295024 2.1.19 was rejected due to the inability to write a psychometrically sound question at the appropriate license level for this KA. Randomly reselected generic KA 2.4.6 from the available system generic KAs listed in ES-401 D.1.b.
SRO T1G2	295034 2.4.18 went to 295011 2.2.25	295034 2.4.18 was rejected due to overlap with SRO Q83 (295033) and 15-1 Audit Exam Q83. Also reselected the generic KA 2.4.18 because the RO's at CPS are responsible for knowing the specific bases for EOPs. Randomly reselected 295011 2.2.25 from the available remaining T2G2 systems not sampled on the RO or SRO written exam and 2.2.25 from the remaining available system generic KAs listed in ES-401 D.1.b.
SRO T1G1	600000 A2.07 went to 600000 A2.04	600000 A2.07 was rejected due to the inability to write a psychometrically sound question at the appropriate license level for this KA. Randomly reselected A2.04 from the remaining A2 K/As in 600000.
SRO T1G1	295038 A2.03 went to 295037 A2.03	295038 A2.03 was rejected due to overlap with SRO Q8 and Q10. Randomly reselected 295037 A2.03 from the remaining available KAs in T1G1.
SRO T2G1	400000 A2.01 went to 215005 A2.08	400000 A2.01 was rejected due to the inability to write a psychometrically sound question at the appropriate license level for this KA. Randomly reselected 215005 A2.08 from the remaining available T2G1 SRO systems.
SRO T1G2	295017 2.4.47 went to 295017 2.1.23	295017 2.4.47 was rejected due to generic oversampling with T2G2 SRO Q92. Randomly reselected generic KA 2.1.23 from the available system generic KAs listed in ES-401 D.1.b.
RO T1G1	295016 K2.03 went to 295016 K2.01	295016 K2.03 was rejected due to inability to write a psychometrically sound question at the appropriate license level for this KA. There is no interrelationship between Control Room Abandonment and Control Room HVAC at CPS. Randomly reselected 295016 K2.01 from the remaining K2 statements in 295016.
RO T1G1	295019 K3.02 went to 295019 K3.03	295019 K3.02 was rejected due to inability to write a psychometrically sound question at the appropriate license level for this KA (cannot write plausible distracters for standby service air compressor operation). Randomly reselected 295019 K3.03 from the remaining K3 statements in 295019.

RO T1G1	295038 A1.02 went to 295038 A1.06	295038 A1.02 was rejected due to overlap with ILT 15-1 Audit Written Exam Q11. Randomly reselected 295038 A1.06.
RO T2G1	203000 2.2.40 went to 203000 2.1.30	203000 2.2.40 was rejected due to overlap with SRO Q80. Randomly reselected generic KA 2.1.30 from the available system generic KAs listed in ES-401 D.1.b.
RO T2G1	209002 K5.02 went to 209002 K1.01 239002 K1.01 went to 239002 K5.01	209002 K5.02 was rejected due to the inability to write a psychometrically sound question at the appropriate license level for this KA. The remaining K5 statements were rejected as well for the same reason. Systematically reselected 209002 K1.01 and reselected 239002 K1.01 to 239002 K5.01 to maintain outline balance.
RO T1G1	295025 2.1.25 went to 295025 2.1.28	295025 2.1.25 was rejected due to overlap with RO Q53. Randomly reselected 295025 2.1.28 from the available system generic KAs listed in ES-401 D.1.b.
RO T1G2	295033 K3.04 went to 295008 K3.04	295033 K3.04 was rejected due to oversampling with T1G2 SRO Q83. Randomly reselected 295008 K3.04.
RO T2G1	215005 K6.01 went to 215005 K6.03	215005 K6.01 was rejected due to the inability to write a psychometrically sound question at the appropriate license level for this KA. There is no physical connection or cause-effect relationship for a loss or malfunction of RPS and APRM/LPRM system. Randomly reselected 215005 K6.03.
RO T2G1	215005 K1.02 went to 218000 K1.02	215005 K1.02 was rejected due to oversampling with T2G2 SRO Q86. Randomly reselected 218000 K1.02
RO T2G1	400000 A1.04 went to 400000 A1.02	400000 A1.04 was rejected due to overlap with ILT 15-1 Audit Written Exam Q50 – randomly reselected 400000 A1.02.
RO T3	2.2.3 went to 2.2.42	Generic KA 2.2.3 is applicable to multi-unit sites only (CPS is a single unit site). Randomly reselected KA 2.2.42
RO T3	2.2.22 went to 2.2.1	Rejected 2.2.22 due to oversampling with RO T3 Q96. Randomly reselected 2.2.1.
RO T3	2.3.11 went to 2.3.4	Rejected 2.3.11 due to oversampling with SRO T3 Q98. Randomly reselected 2.3.4.
RO T2G2	272000 2.4.11 went to 272000 2.4.4	Rejected 272000 2.4.11 due to oversampling with T1G1 RO Q16. Randomly reselected 2.4.4.
RO T1G2	295020 A2.03 went to 295007 A2.02	Rejected 295020 A2.03 due to inability to write a psychometrically sound question at the appropriate license level for this KA. The only viable outcome for a containment isolation with respect to reactor power is for a scram to occur. Randomly reselected 295007 from the list of available T1G2 KAs available, and then reselected A2.02 due to the inability to write a psychometrically sound question at the appropriate license level for A2.03.
RO T2G1	239002 K5.02 went to 239002 K5.01	239002 K5.02 was rejected due to inability to write a psychometrically sound question at the appropriate license level for this KA. Randomly reselected 239002 K5.01.
RO T2G1	261000 K4.04 went to 261000 K4.03	261000 K4.04 was rejected due to inability to write a psychometrically sound question at the appropriate license level for this KA. Randomly reselected 261000 K4.03.

RO T1G1	295005 K3.03 went to 295005 K3.05	295005 K3.03 was rejected due to inability to write a psychometrically sound question at the appropriate license level for this KA. Randomly reselected 295005 K3.05.
RO T2G1	209001 K2.03 went to 209001 K2.02	209001 K2.03 was rejected due to inability to write a psychometrically sound question at the appropriate license level for this KA. Randomly reselected 209001 K2.02.
RO T2G1	217000 A3.04 went to 262001 A3.04	217000 A3.04 was rejected due to oversampling with RO Q53 and SRO Q90. Randomly reselected 262001 A3.04 from the remaining available T2G1 KAs.
RO T2G1	264000 A4.01 went to 264000 A4.02	264000 A4.01 was rejected due to overlap with ILT 15-1 Audit Exam Q41. Randomly reselected 264000 A4.02 from the remaining A4 topics in 264000.
RO T2G1	300000 K6.03 went to 223002 K3.11	300000 K6.03 was rejected due to inability to write a psychometrically sound question at the appropriate license level for this KA. The remaining K6 statements with $IR \geq 2.5$ were also rejected for the same reason. Randomly but systematically reselected 223002 K3.11 to maintain outline balance.
RO T2G2	290003 K5.03 went to 290003 K5.01	290003 K5.03 was rejected due to inability to write a psychometrically sound question at the appropriate license level for this KA. Randomly reselected 290003 K5.01 from the remaining K5 statements.
SRO T1G2	295033 A2.01 went to 295002 A2.01	295033 A2.01 was rejected due to overlap with ILT 15-1 Audit SRO Exam Q9/84 (1265661). Randomly reselected 295002 A2.01 from the remaining T1G2 topics.