

B	I	N	G	O
WRITTEN COMMUNICATION CONTENT LTA	CALIBRATION FOR INSTRUMENTS LTA	INSPECTION/ TESTING LTA	SKILL BASED ERROR	OPERABILITY OF DESIGN/ ENVIRONMENT LTA
DESIGN/ DOCUMENTATION LTA	WORK PRACTICES LTA	RADIOLOGICAL/HAZARDOUS MATERIAL PROBLEM	CHANGE MANAGEMENT LTA	VERBAL COMMUNICATION LTA
DEFECTIVE FAILED OR CONTAMINATED	PROCUREMENT CONTROL LTA	FREE	MATERIAL CONTROL LTA	WORK ORGANIZATION & PLANNING LTA
NO CAUSE IS APPLICABLE	TRAINING METHOD LTA	NO TRAINING PROVIDED	RULE BASED ERROR	LEGACY
KNOWLEDGE BASED ERROR	PERIODIC/ CORRECTIVE MAINTENANCE LTA	DESIGN INPUT LTA	DESIGN OUTPUT LTA	TRAINING METHOD LTA

B	I	N	G	O
MANAGEMENT METHODS LTA	DEFECTIVE FAILED OR CONTAMINATED	MATERIAL CONTROL LTA	WORK PRACTICES LTA	CHANGE MANAGEMENT LTA
WRITTEN COMMUNICATION CONTENT LTA	WORK ORGANIZATION & PLANNING LTA	PROCUREMENT CONTROL LTA	SKILL BASED ERROR	PERIODIC/ CORRECTIVE MAINTENANCE LTA
NO CAUSE IS APPLICABLE	OPERABILITY OF DESIGN/ ENVIRONMENT LTA	FREE	DESIGN/ DOCUMENTATION LTA	INSPECTION/ TESTING LTA
REDIOLOGICAL/HAZARDOUS MATERIAL PROBLEM	WRITTEN COMMUNICATION NOT USED	TRAINING METHOD LTA	TRAINING METHOD LTA	DESIGN INPUT LTA
DESIGN OUTPUT LTA	RULE BASED ERROR	CALIBRATION FOR INSTRUMENTS LTA	NO TRAINING PROVIDED	WRITTEN COMMUNICATIONS METHODS OF PRESENTATION LTA

B	I	N	G	O
WRITTEN COMMUNICATION NOT USED	DESIGN/ INSTALLATION VERIFICATION LTA	DEFECTIVE FAILED OR CONTAMINATED	TRAINING METHOD LTA	DESIGN/ DOCUMENTATION LTA
PROCUREMENT CONTROL LTA	EXTERNAL PHENOMENA	WRITTEN COMMUNICATIONS METHODS OF PRESENTATION LTA	CHANGE MANAGEMENT LTA	WRITTEN COMMUNICATION CONTENT LTA
NO TRAINING PROVIDED	DESIGN OUTPUT LTA	FREE	SKILL BASED ERROR	MATERIAL CONTROL LTA
INSPECTION/ TESTING LTA	MANAGEMENT METHODS LTA	CALIBRATION FOR INSTRUMENTS LTA	KNOWLEDGE BASED ERROR	PERIODIC/ CORRECTIVE MAINTENANCE LTA
RULE BASED ERROR	WORK PRACTICES LTA	TRAINING METHOD LTA	NO CAUSE IS APPLICABLE	VERBAL COMMUNICATION LTA