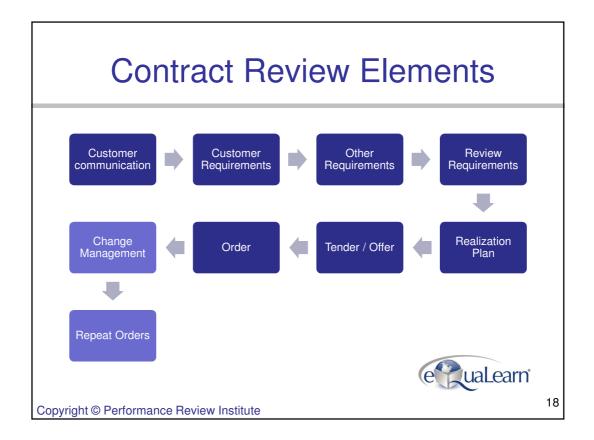


What is Contract Review?

A process for the determination of customer requirements prior to the supply of a product and the proof that the organization has the ability to meet the defined requirements

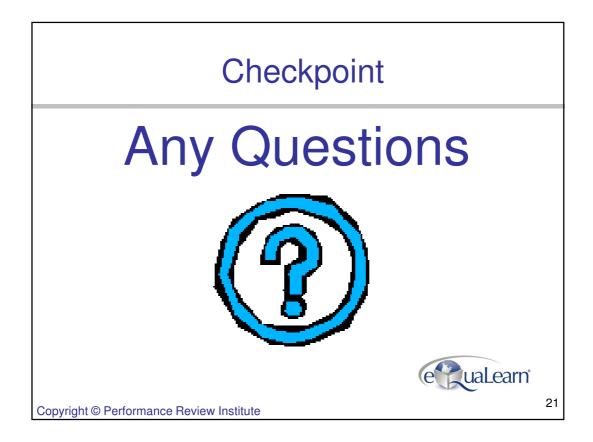


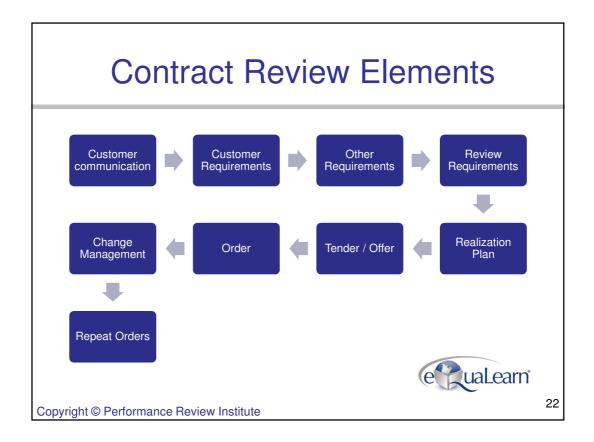
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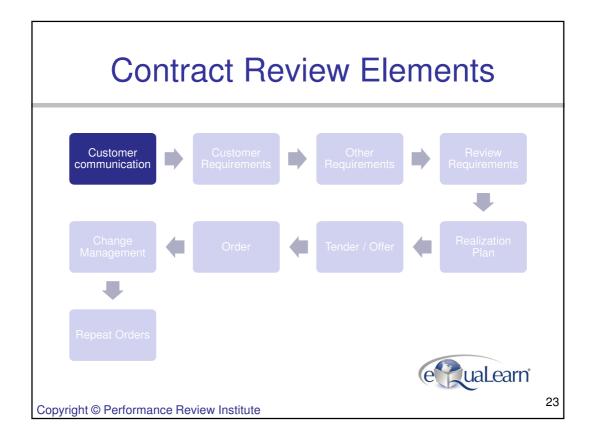




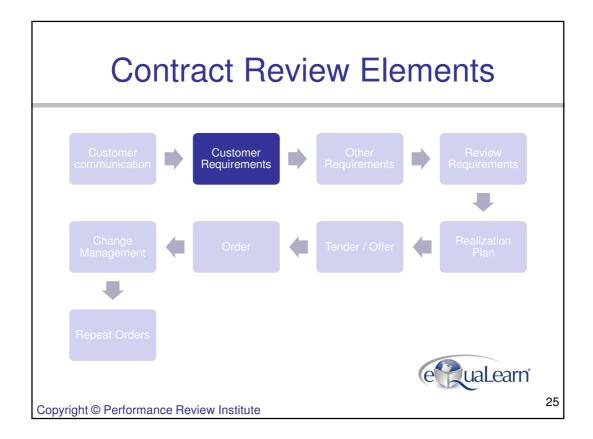


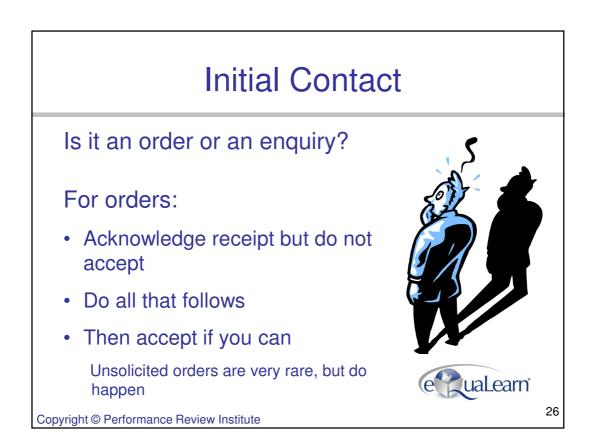


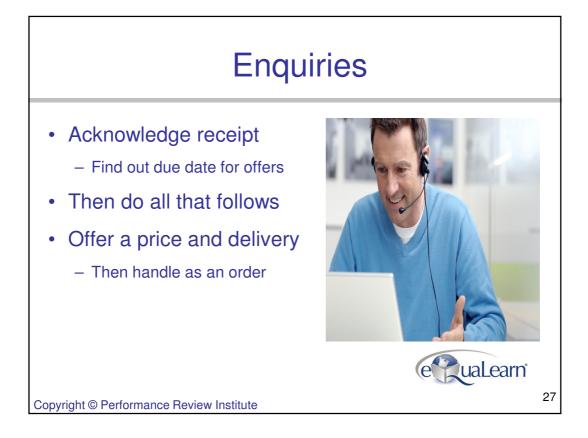


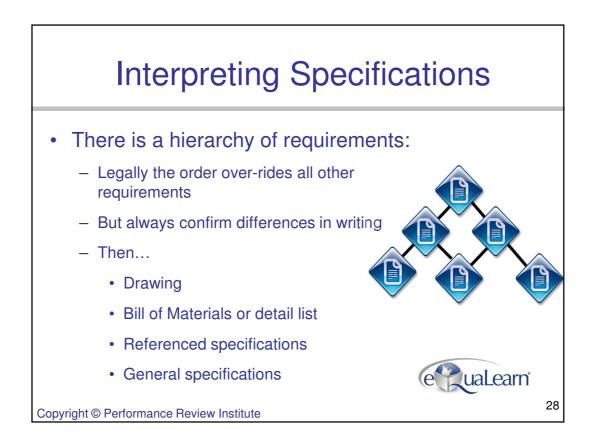


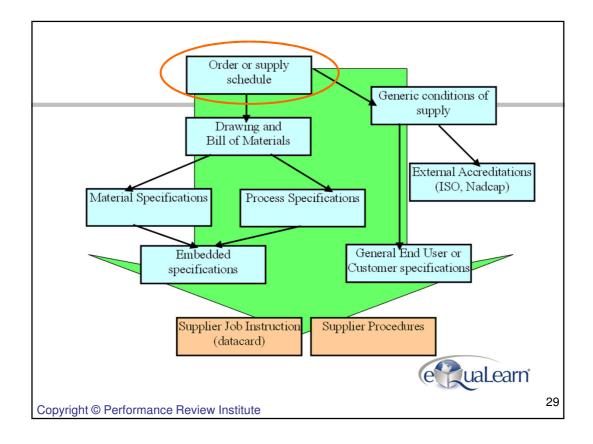


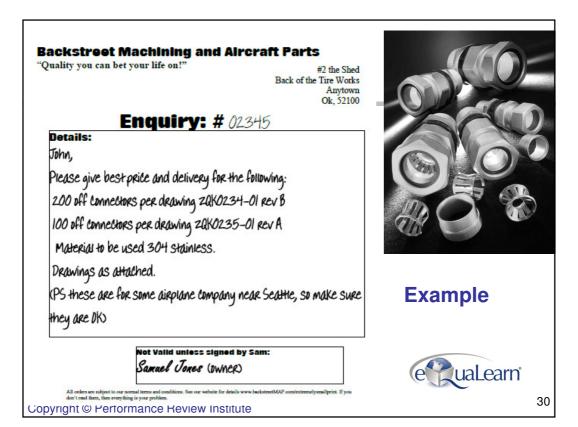


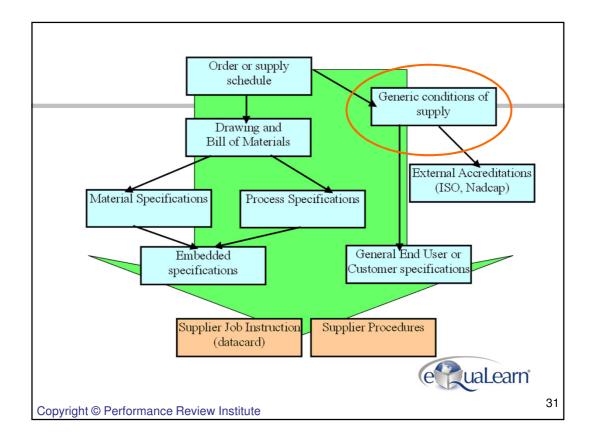




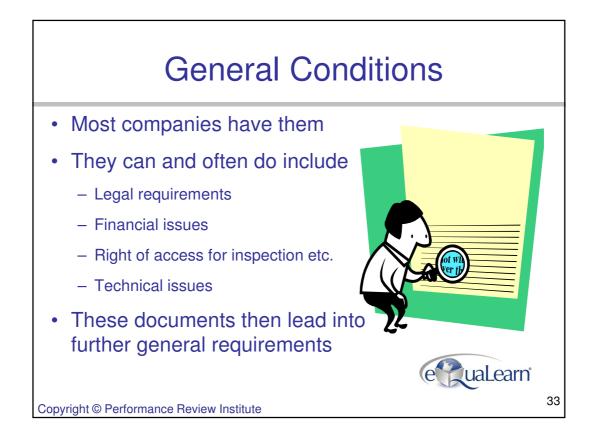


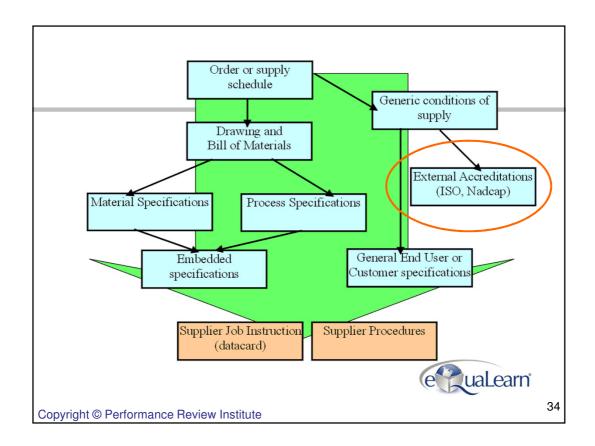


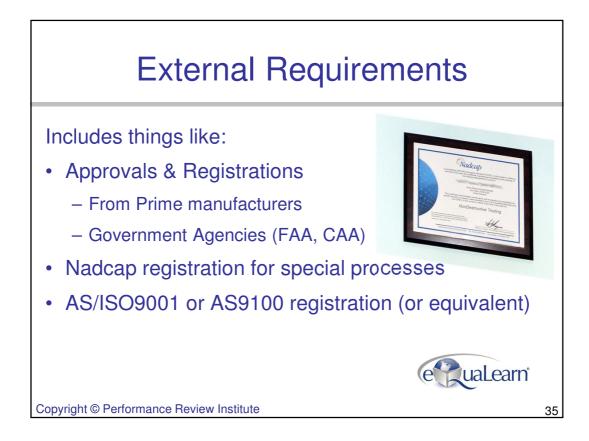


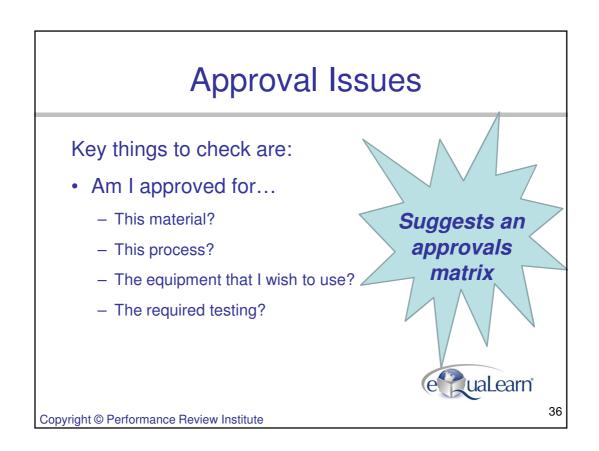


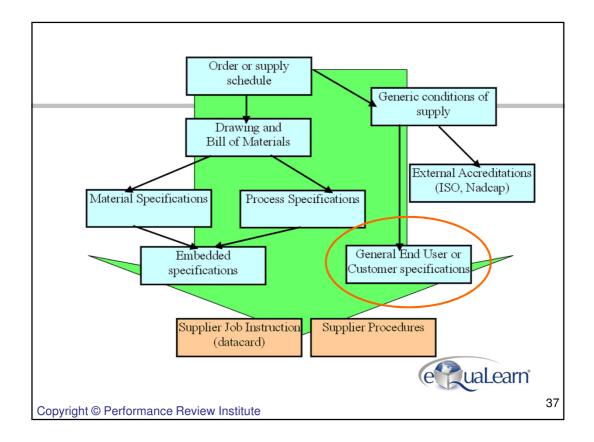
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100 off connectors per drawing ZQK0235-01 Rev A		
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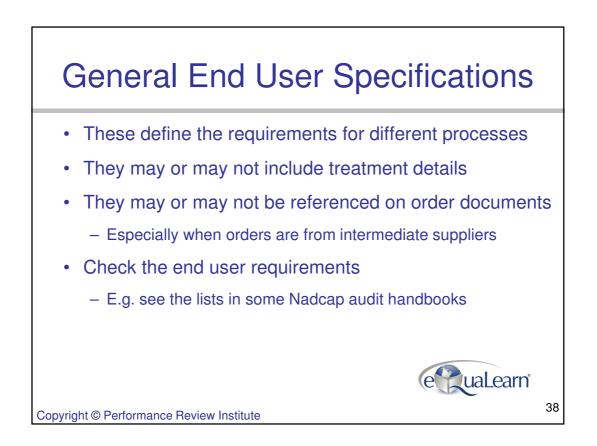


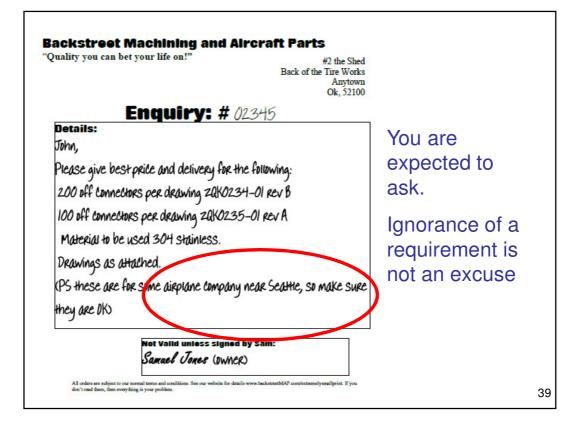




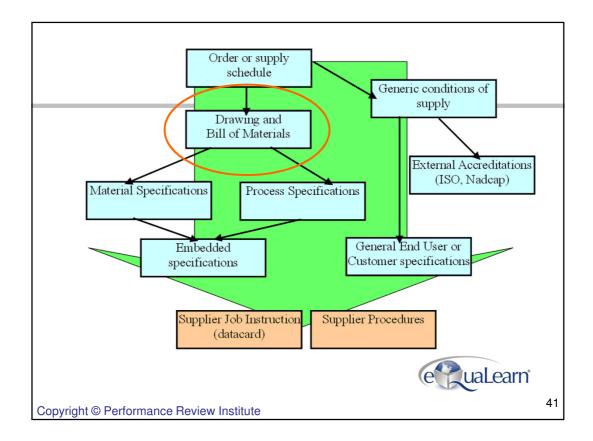


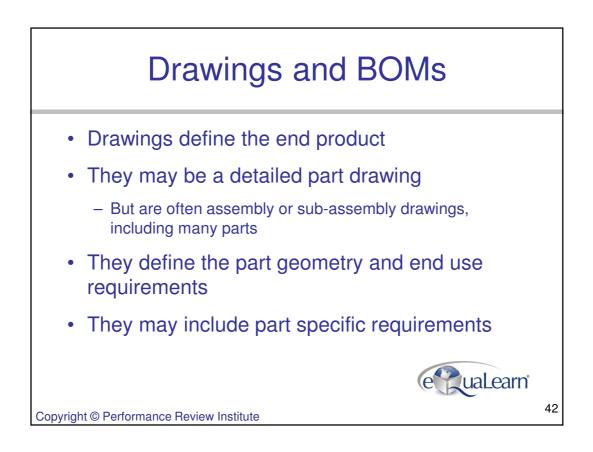


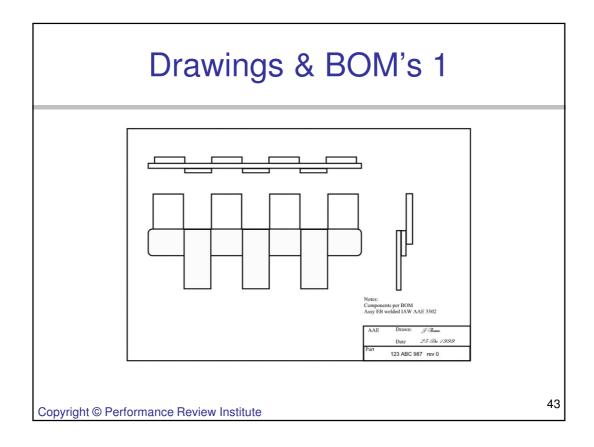


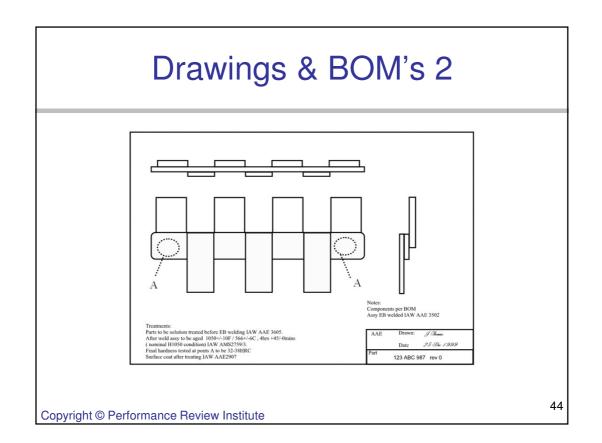


	Gene	eral Sp	pecific	atio	ns	
	IME SPECIFI	CATION MATRI Alloy Specific Heat T	IX			
Prime	Auminum HT	Steel HT	Nickel-Based HT	Titanium HT	Magnesium HT	Pyrometry
Airbus (UK)	ABP3-1119	ABP3-1116 ABP3-1115	ABP3-1115	ABP3-1117	N/A	BS M54
Airbus (Germany)	80-T-36-1010	80-T-36-1020 80-T- 36-3300	N/A	80-T-36-1015 80-T-36-3400	N/A	QVA-Z-09-10-00 QVA-Z-09-13-00 QVA-Z-09-14-00
Airbus (France)	IPDA61-01	IPDA61-03	IPDA61-03	IPDA61-03	N/A	IGC 04.63.100 IGC 04.63.105
Airbus (Spain)	I+DP-220	1+DP-225 1+DP-226	N/A	1+DP-222	N/A	CASA-1036
Alenia Aeronautica	NTA 71250 NTA 71251 NTA 71252	NTA 71161 NTA 71152 NTA 71153	NA	NTA 71351	NA	NTA 98251 NTA 98252
Bell Helicopter	BPS 4139	BPS 4140	N/A	BPS 4212	MIL-M-6857	BPS 4416
Cessna Aircraft Co.	CSMP003	CSMP004	CSMP010	CSMP049	MIL-M-6857	AMS 2750 & Process Spec
	MP 61.41.01 IGC 04.63.111 MP 61.48.10	MP61.31.01 IGC 04.63.110	in a th	ASNA 6100 ASNA 6017	1063	
	MP 61.48.10 MP 61.41.10 MP 61.41.11 IGC 04.24.103	MP 61.31.02 IGC 04.63.122	2 h	IFMa 247-50	7th	
Eurocopter France	EI 070-09-001	EI 070-09-001	N/A	EI 070-09-001	WE43: ECS 2133	IGC 04.63.100 IGC 04.63.105
Tance	EI 070-09-006	EI 070-09-006 IGC 04.63,130	had he	EI 070-09-006 IGC 04.63.130	in an	

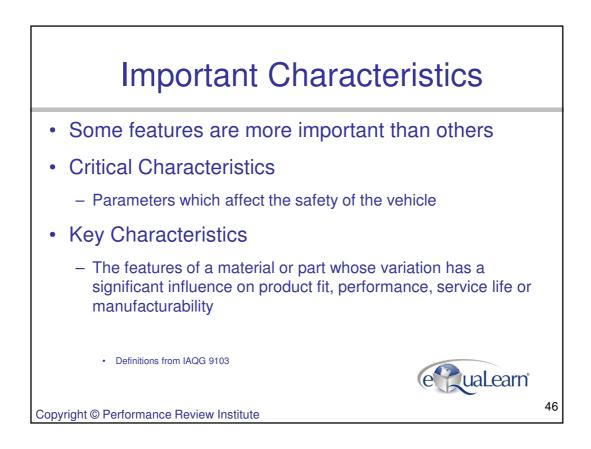


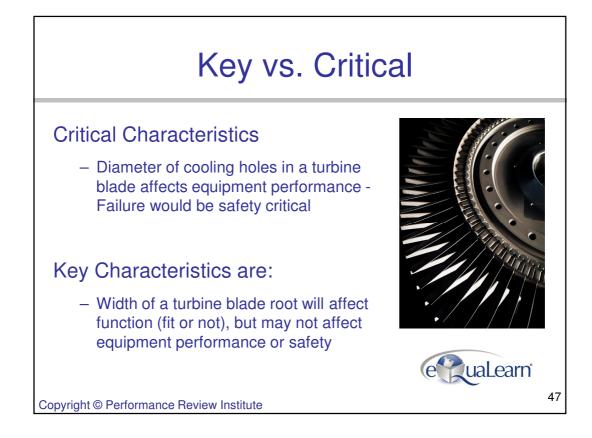


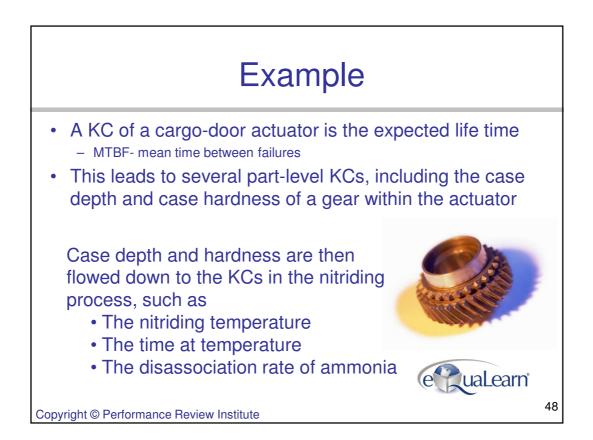


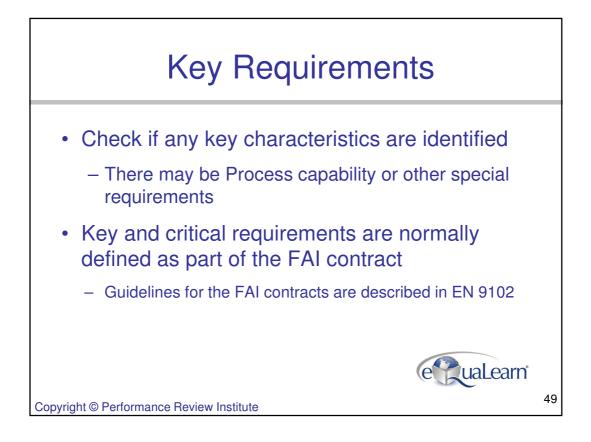


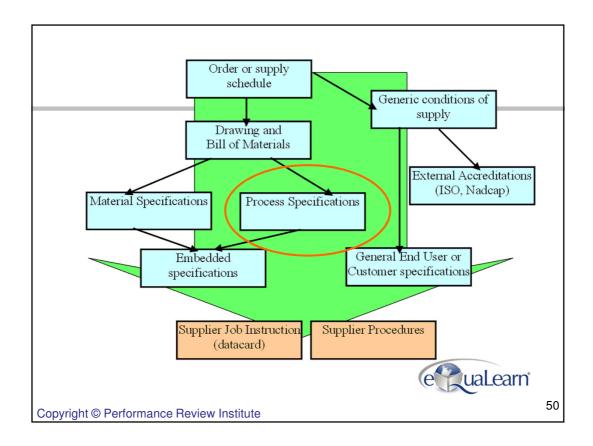
Drawings & BOM's 3							
			Bill O	f Materials		form AE(QA9735/a
Drawin	g/Part 123 A	ABC 987	Description	Left Hand	Widget Pr	oduct Sky	Гrain
Ref	qty	Part number	material	specification	HT Condition	Surface	-
1	1	123 ABC 987/1	MAT 2005	-	annealed	CP27	
2	4	123 EDF 456	17-4Ph	AMS 5643	H1000	CP28	
3	3	123 ABC 987/3	MAT 2005		Solution treated	CP27	
Reference AMS 564 AMS 275 AMS 275 AAE spee	3 9	7, 3605, 9999					
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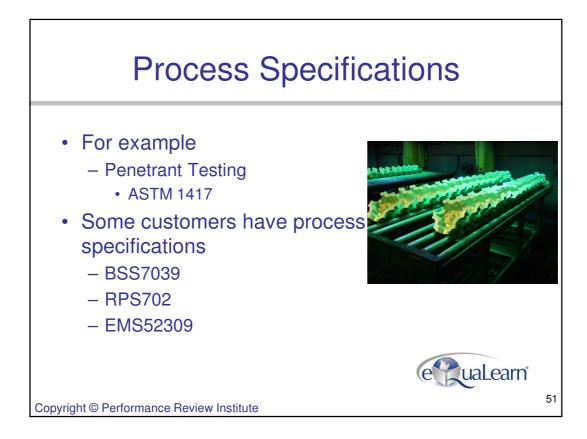




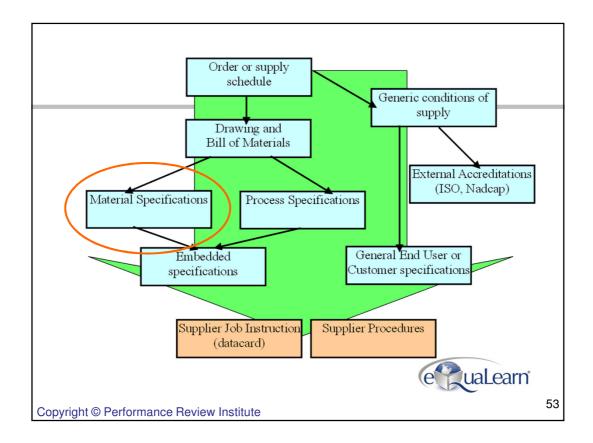


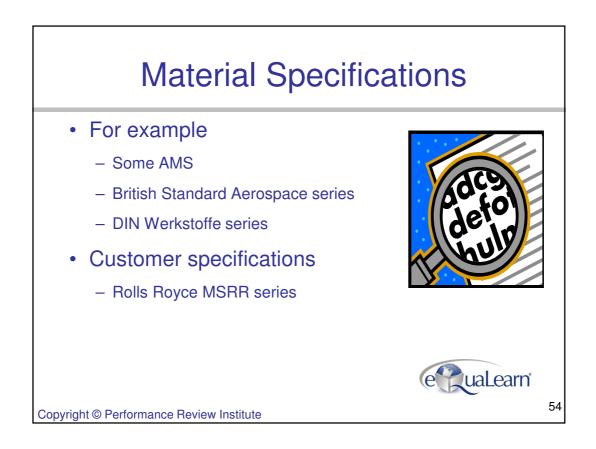


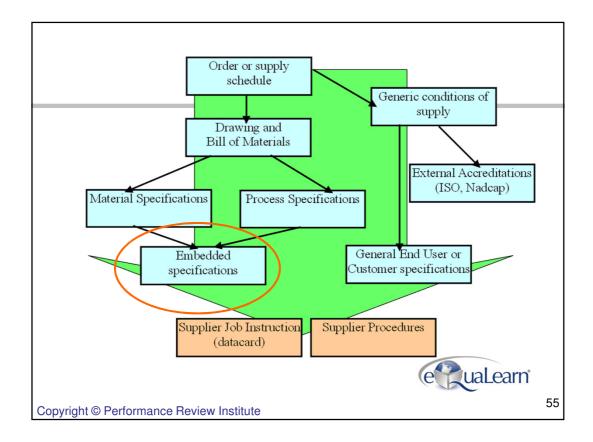


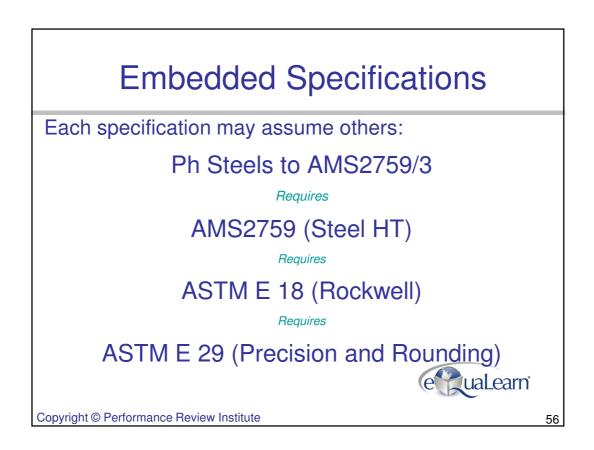


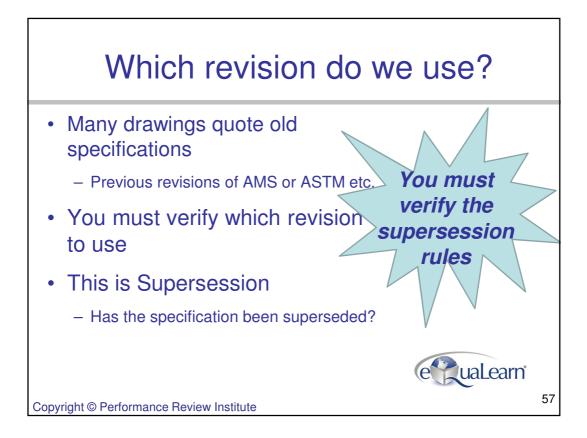
Process Specifications						
Prime Specification examples						
Airbus	ABP 6-5230, 6-5229, 6-5346	BAE	R05-6101			
Bell	BPS4075, 4089, 4424	Boeing	BSS7039, 7040, 7041			
Bombardier	BAPS 176-002, 004, 017	Eurocopter	IGC-04-25-100, 101, 106, 115			
GE Aviation	P3TF2, P3TF5, P3TF9	Honeywell	EMS52308, 52309			
Pratt & Whitney	NDTQ, XRM, MPM, FPM	Rolls-Royce plc	RPS700, 702, 704			
SNECMA	DMC0020, 0050, 0070					
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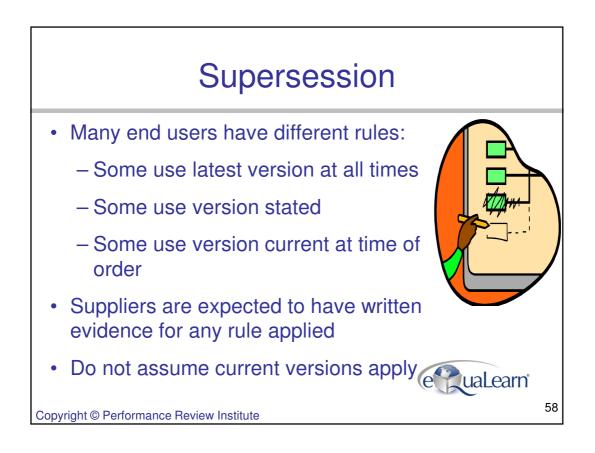


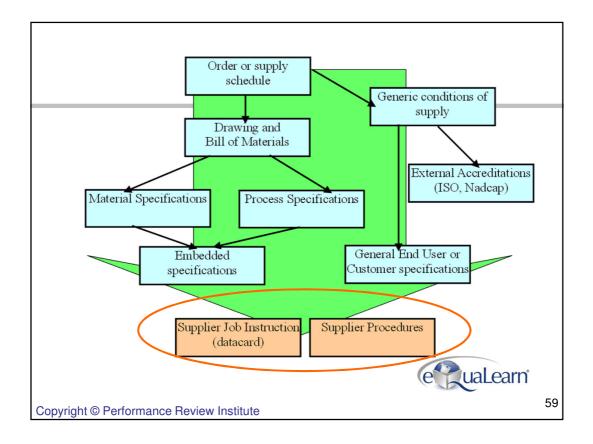


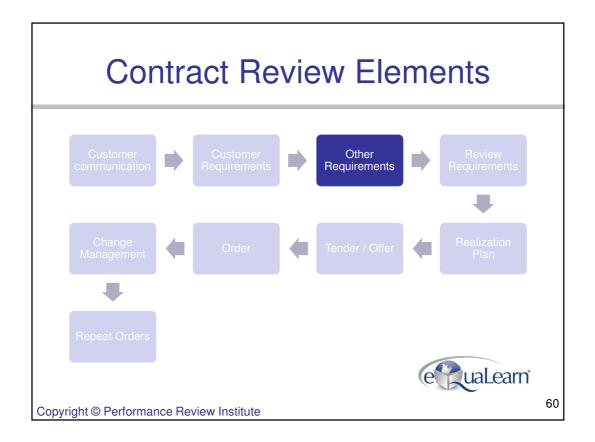


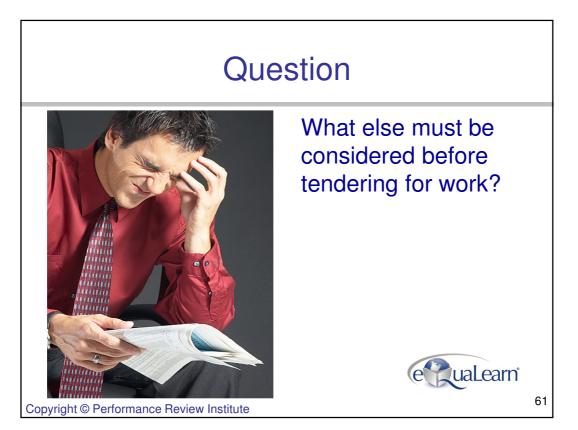




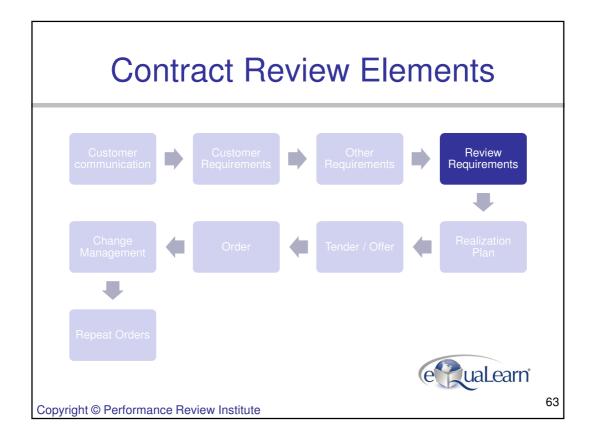


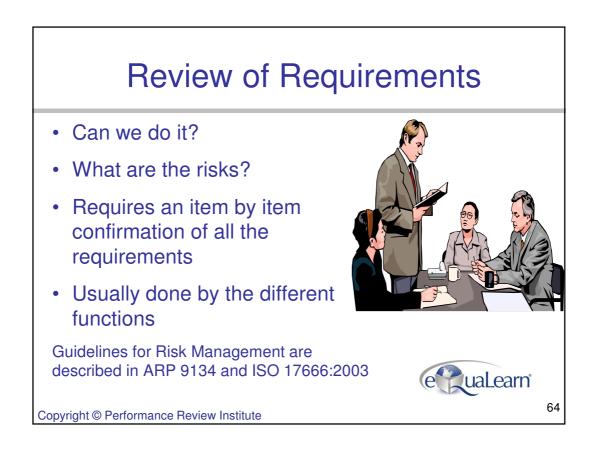


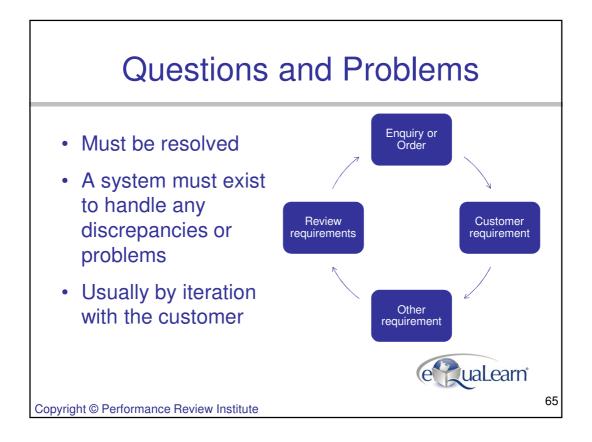




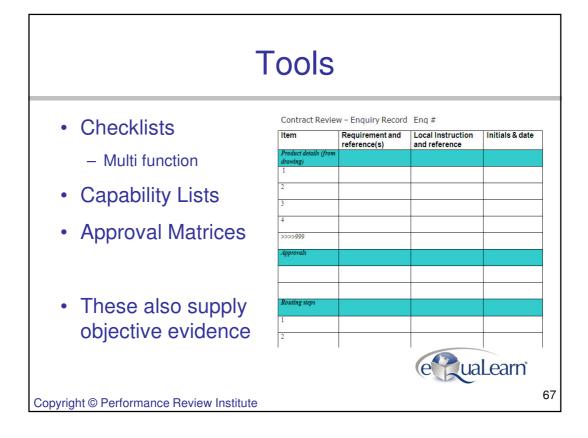


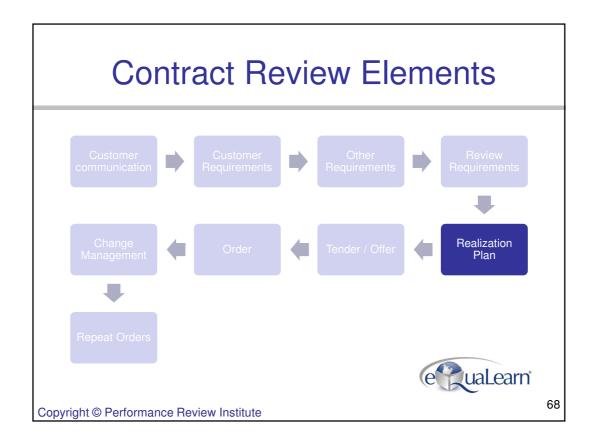




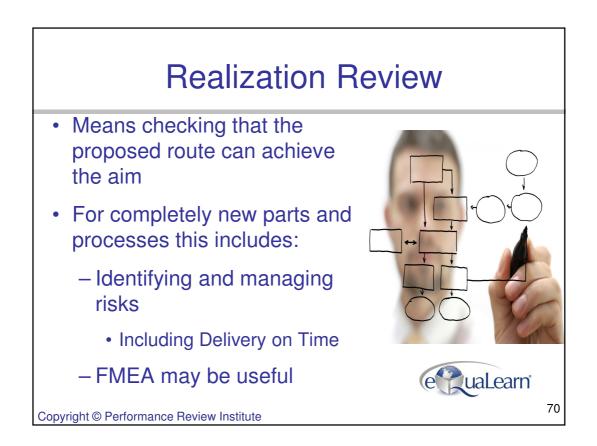


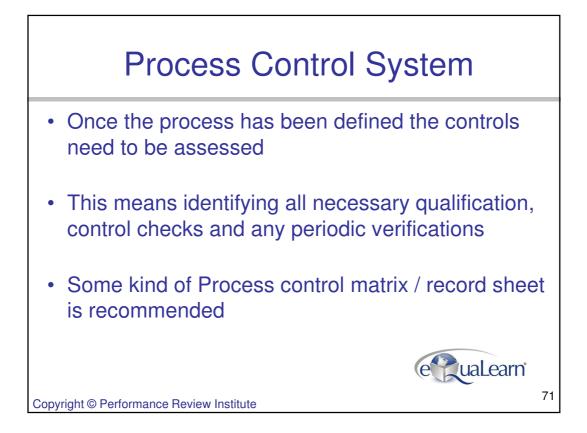




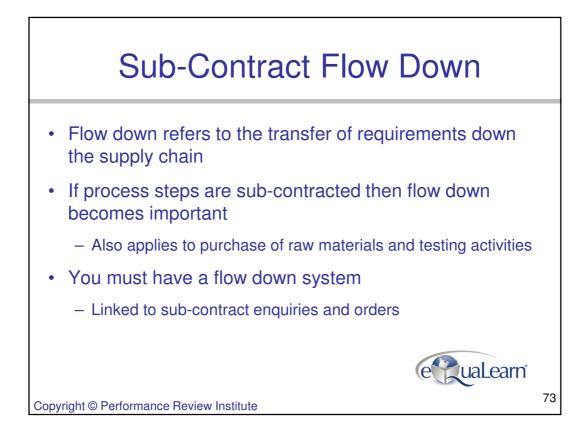






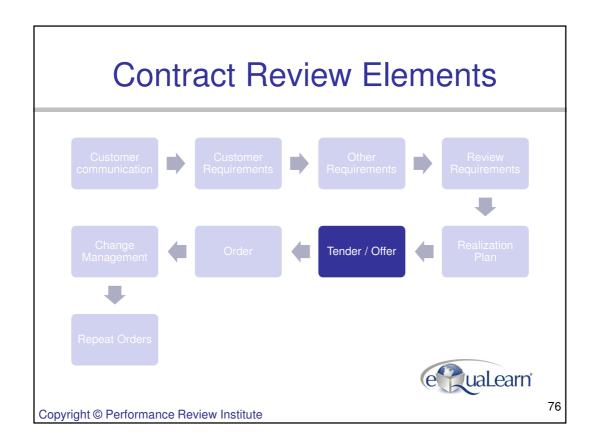






	Flow Down				
Identify what i	nformation needs to b	o transmitted	_		
identity what h			Ξ.		
have lists for e	ach activity				
Part I: Required Purchase Order (P	P.O.) Information Flowdown for Heat Treatment				
Note: Guidelines for Section	is A, B, & C listings are in Part II.				
Note. Guidennes for Section	s A, B, & Clistings are in Part II.				
Section A: Always Required Infor	mation:				
1a Purchase Order Number	6a Part Number	_			
b. Date	b. Part Name or				
2a. Purchase Order Originator Name					
b. Address	Quantity of Each Item				
3a. Name of Prime (if known)	 Material / Alloy Designation or Specification 				
4a. P.O. Originator	9. Present Condition				
b. Contact Person (if different)	10a. Heat Treat Specification				
c. Method of Contact 5a. Heat Treat Supplier Name	b. Revision 11. Heat Treat Requirement				
b. Address					
S. Hadrood					
	the Heat Treater is not required to Perform. These				
	on, have either been performed prior to shipment to ed by the Customer, or a Third Party after processing				
by the Heat Treater.	ed by the customer, or a Third Party after processing				
by the near freater.		_ et alearn			
40 Des Lis et Tes et Oleania a/Des ese	sing 14. Other Post Heat Treat Testing				
12. Pre Heat Treat Cleaning/Proces					
 Pre Heat Treat Cleaning/Proces Final Hardness/Conductivity Test 					

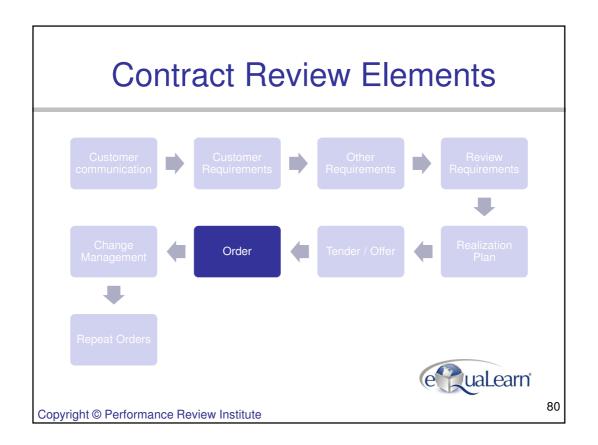


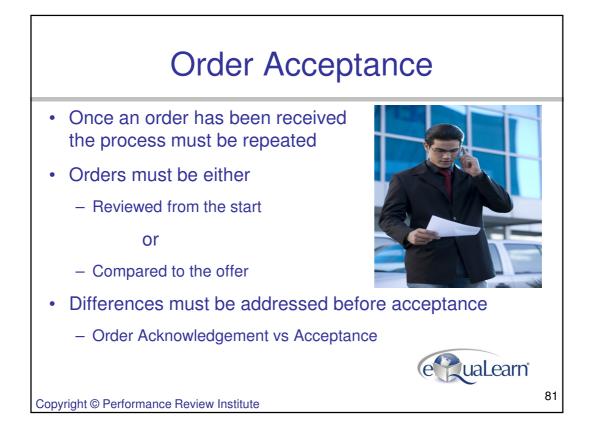


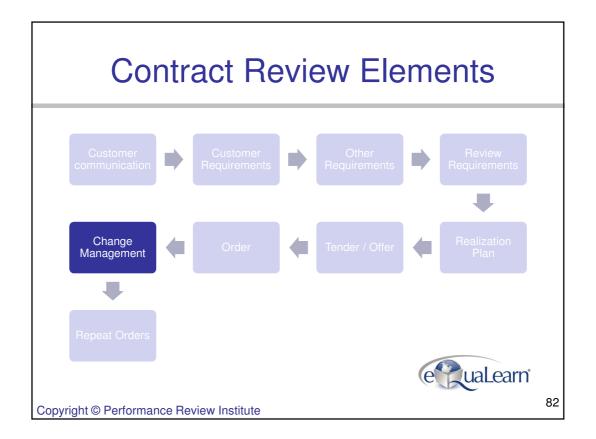


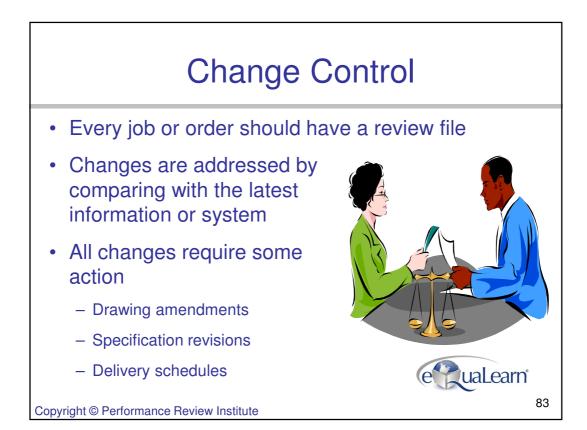


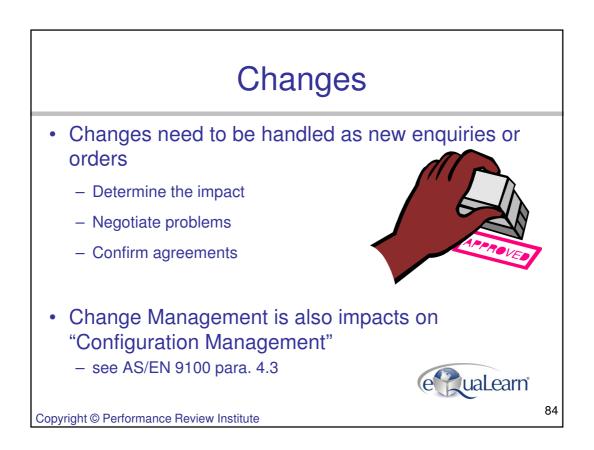


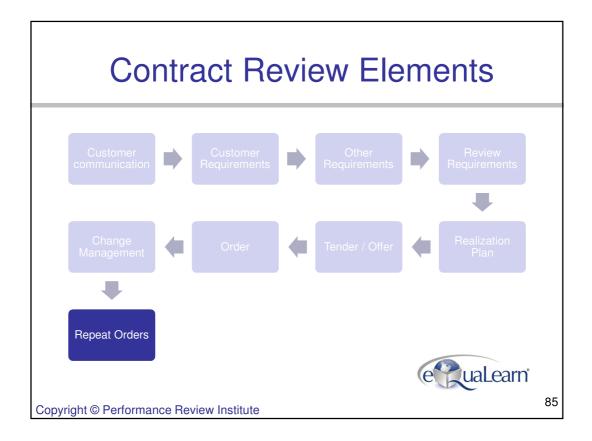


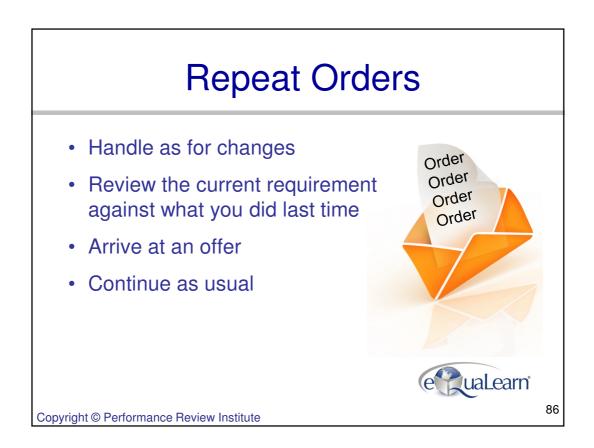




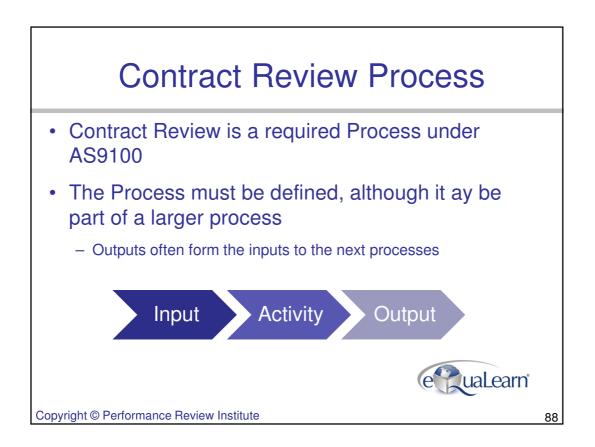


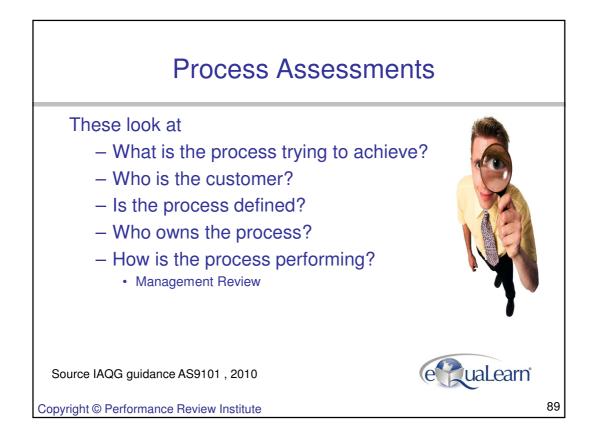


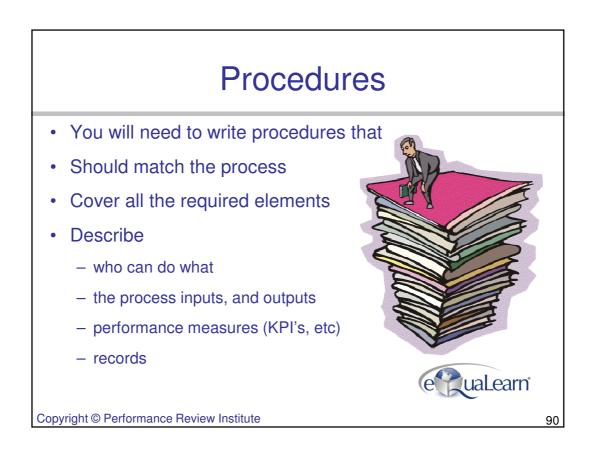


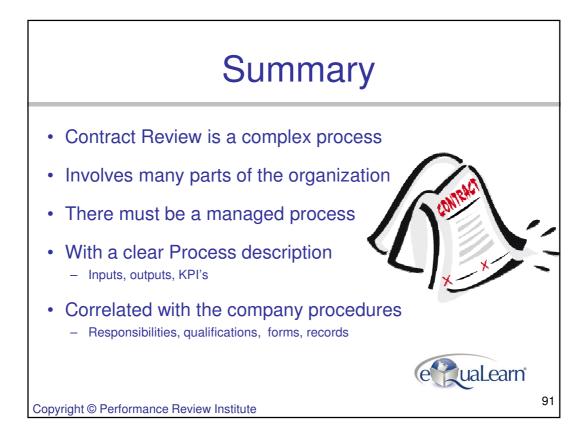




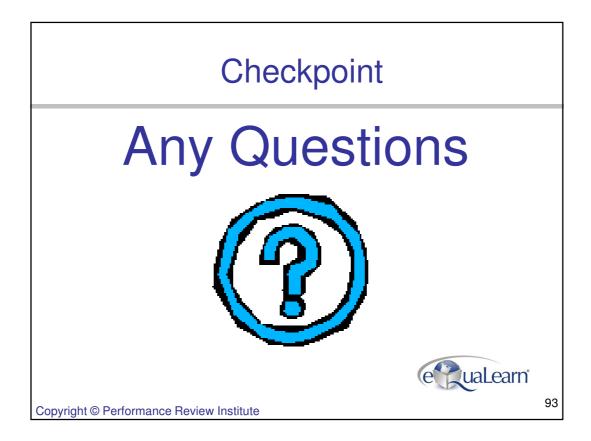


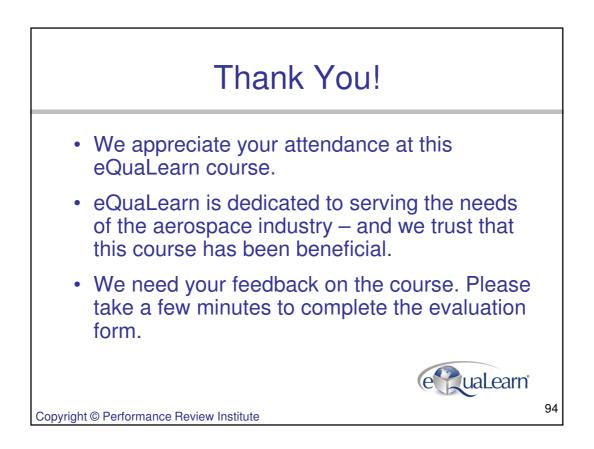












Thank You! (cont.)				
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