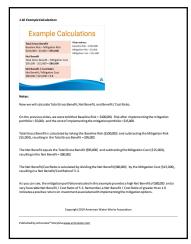
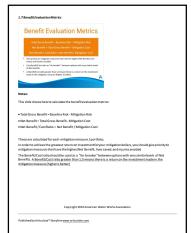




9

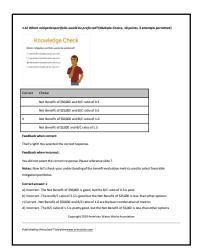


11 12









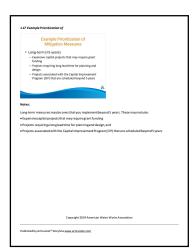




17 18













LES Activity (Mahigia Response, 15 guines, 3 attempts permitted)

Activity

Version to that the plan of particular discussion

Franchise (Mahigia Response, 15 guines, 3 attempts permitted)

Activity

Version to that the plan of particular discussion

Franchise (Mahigia Response)

Franchise (Mahigia Response)

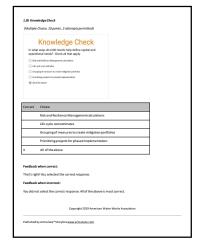
Franchise (Mahigia Response)

Activity (Mahigia Respo











1.28 integrating Black Midigation into the Capital Improvement Plan
Integrating Black Midigation into the Capital
Improvement Plan

1 destry posterior as and excellence aspects of
projects already in the cor

1 projects already in the cor

2 projects already in the cor

2 projects already in the cor

2 projects and excellence features

3 posterior and excellence features

4 posterior and excellence features

5 posterior allow "vulue explorering" or test minuse

reverses intended benefits

6 posterior and excellence aspects of an operation of the core

1 posterior and excellence aspects of projects already in the CP

1 posterior CPP project and and excellence aspects of projects already in the CP

1 posterior CPP project and and excellence aspects of projects already in the CP

1 posterior CPP project aspects and excellence aspects of projects already in the CP

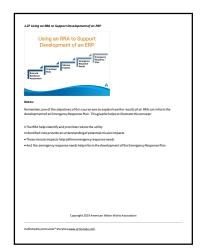
1 posterior CPP project aspects and excellence aspects of projects already in the CP

1 posterior CPP project aspects and excellence aspects of projects already in the CP

1 posterior CPP project aspects and projects are already in the CPP

Copyright 2013 American Violen Works Association

Publicatively American's York or some actualer zone.



	Check all that apply.	
(Multiple	Response, 10 points, 3 attempts permitted)	
	Knowledge Check	
355059	of the following are ways that the results of a J100 invent help support the development of an ERP? all that apply:	
E s.De	afine and priorition tubs	
B a.o.	hancterise dependencies	
co	sarelly operational impact	
34.00	isetly can effective mitigation examples	
₹ a.68	f of the above	
	a. Define and prioritize risks	
	b. Characterize dependencies	
	c. Quantify operational impact	
	d. Identifycost-effective mitigation strategies	
	e. All of the above	
х		
	when correct:	
Feedback		
Feedback That's righ	t when correct: ht! You selected the correct response. t when incorrect:	
Feedback That's rigit	ht! You selected the correct response.	
Feedback That's rigit	thit You selected the correct response.	

