

RECERTIFICATION WORKSHEET



- · This worksheet can be used to help track CEFP Recertification information before entering it into your account at https://www1.appa.org/credentialing/myaccount.cfm
- · List your information below using the Activity Chart in the Recertification Handbook.
- · Specific documentation is required upon request for some categories. (See the Activity Chart in Recertification Handbook) This Recertification Worksheet is NOT a substitution for that documentation.

EMPLOYMENT/EXPERIENCE

Experience serving in Facilities Management(enter each year separately)						
Date	Title	Designation	Full-time/Part-time	Points		
1/1/2015 - 12/31/2015	Sample: Facilities Supervisor Title	Professional	Full-Time	1		
1/1/2016 - 12/31/2016	Sample: Facilities Supervisor Title	Professional	Full-Time	1		
	ı	Employn	Employment/Experience Total			

EDUCATION

Date	Title and Description	Presented by	Hour/Credit/CEU	Points	
7/28/2015-7/31/2015	Sample: APPA Conference	APPA	, ,		16
6/1/2016	Sample: Other training related to FM	My FM Training Dept	2 Hours		2

Leadership For Example:	Holding office or presenting at a conference or as APP	PA Faculty.		
Date	Title and Description	Location/Offering	Hour/Credit/CEU	Points
7/30/2015	Sample: Presented "Stormwater Management	APPA 2015 Chicago		5
10/14/2015 - 10/10/201	Sample: Historian for TNAPPA	Tennessee APPA		10
			La a de veloire Tatal	1 0
		Leadership Total		<u> </u> 0
RESEARCH/PUBL	CATIONS			
Research projects, publis	h articles, chapters or book related to facilities or com	pleted the FPI (Facilities I	Performance Indicato	rs) survey.
Date	Title and Description	Location/Offering	Hour/Credit/CEU	Points
3/2/2015	Sample: published FPI for our university	Our University		2
= /4/0046		Our Offiversity		2
5/4/2016	Sample: completed CFaR project	see attached		10
5/4/2016		,		
5/4/2016		,		
5/4/2016		,		
5/4/2016		,		
5/4/2016		,		
5/4/2016		see attached	n/Publication Total	10
5/4/2016		see attached	n/Publication Total	10
5/4/2016		see attached	•	10

Date

Email

Name

School/Company