

## Instructor Background And Information Form

Thank you for filling out this form.

Presentation Title: Corrosion Protection of Oregon's Historic Coastal Bridges

Presentation Litie:	
Presenter:	Title: NACE/AMPP Fellow
Employer:	Address: 1450 SW Queen Ave
City:	Ino  Title:  NACE/AMPP Fellow   Address:  1450 SW Queen Ave   Address:  97321  Phone:   State:  OR  Zip:  97321
Summary of Lesson content	This presentation will combra the thermal connected in the U. P. I. P. I. P. I.
several steel reinforced cond	crete bridges built along the Oregon Coast by the Oregon State Highway Commission Bridge
Engineer Conde B. McCullo	ugh from 1919 to 1936.
Please be sure the resume in Use the reverse side of this is	Note a brief - 2 page maximum - resume may be submitted in lieu of the following data. ncludes all requested information. Qualifications should be related to your presentation.) form if more room is needed to fully answer the following questions.
Primary Knowledge/Skills/At	39 years Corrosion Research Chemist at US Bureau of
	Co-editor of ASM International Handbook: Corrosion, Volumes 13A, 13B, and 13C
Education (High School, Upg	grades, Colleges and Degrees):
	try, University of Maryland, MS Materials Engineering
Professional Registration/Ce	ertification:
Related papers/instruction ye	ou have presented:
Title:	rotection Date: Event: 15th ICC, Granada, Spain
Title	CorrosionDate:Barch 2001Event:CORROSION/2001, Houston, TX
Professional Organizations/ National Association of Corr	Activities: osion Engineers Date:
Association for Materials Pro	otection and Performance - Fellow 6/30/2022 Date:
Course sponsor:	ater Bureau
Signature of Instructor:	Date: <u>8/8/22</u>
DO NOT WRITE BELOW THIS	
Date Evaluated:	By: Approved: Yes No
Return Completed Form To:	OESAC CEU COMMITTEEEmail: info@oesac.orgP.O. Box 577Phone: 503-698-6486Canby, OR 97013-0577