

Proposal for Task Group Formation

NACE Use

Administrative Specific Technology Group (STG) _____

ID: _____

Participating (Co-Sponsoring) STGs _____,

Revision: _____

TG Product(s) (per TCPM Paragraph 1.1): Standard Report Special Publication Other _____

This TG plans to develop a standard that should become an American National Standard (ANS) (See Paragraph 3.7.2 in the NACE Technical Committee Publications Manual)

TG Title: _____

TG Assignment Description: _____

Description of need:
Why is this document needed? _____

Do any similar standards exist, including non-NACE Documents? Yes No if so please provide list:

Who is the target audience? _____

What is the consequence if the document is not produced? _____

TG Timeline: What are the anticipated milestones, and the approximate timeline for them? _____

INDUSTRY(IES) for this committee: _____

Proposed TG officers (If sponsored by multiple STGs, officers should represent those STGs.)

Chair: _____ From STG: _____ Check if needs
Vice Chair: _____ From STG: _____ TCC Officer Training

The following are recommended members from sponsoring STGs:

Submitted by: _____
Signature: _____ Date: _____

**Need for
Joint Standard**

APPROVALS:
Accepted by Technology Coordinator: _____ Date: _____ Yes No
Approved by STG Chair: _____ Date: _____ Yes No
Approved by STG Vice Chair: _____ Date: _____ Yes No
Ratified by TCC Vice Chair: _____ Date: _____ Yes No

cc: NACE Technical Activities Director
TCC Chair

See back of form for instructions and Industries.

Steps to Be Followed for Completion and Submission of Form:

- 1.0 Complete form with all pertinent information, including proposed title and officers.
- 2.0 Have form approved and signed by the Technology Coordinator.
- 3.0 Send the completed form to Technical Activities Division (e-mail: TechnicalActivities.Division@nace.org) at Headquarters, and the form will circulate to the TCC officers for approvals. Please allow four weeks for process to be completed after form is submitted.
- 4.0 You will be notified when the TG has been approved and a number has been assigned.

INDUSTRIES

Buildings and Plant Equipment
Cathodic Protection
Chemical Inhibitors
Coatings
Corrosion Monitoring and Control
Department of Defense
Energy Generation, Transmission, and Distribution
Highways and Bridges
Maritime
Materials Selection and Design
Oil and Gas Exploration
Oil and Gas Pipelines
Oil and Gas Production
Petroleum Refining
Pipelines, Tanks, and Underground Systems
Power Generation, Transmission, and Distribution
Process Industries
Science of Corrosion
Testing
Transportation
Water and Wastewater