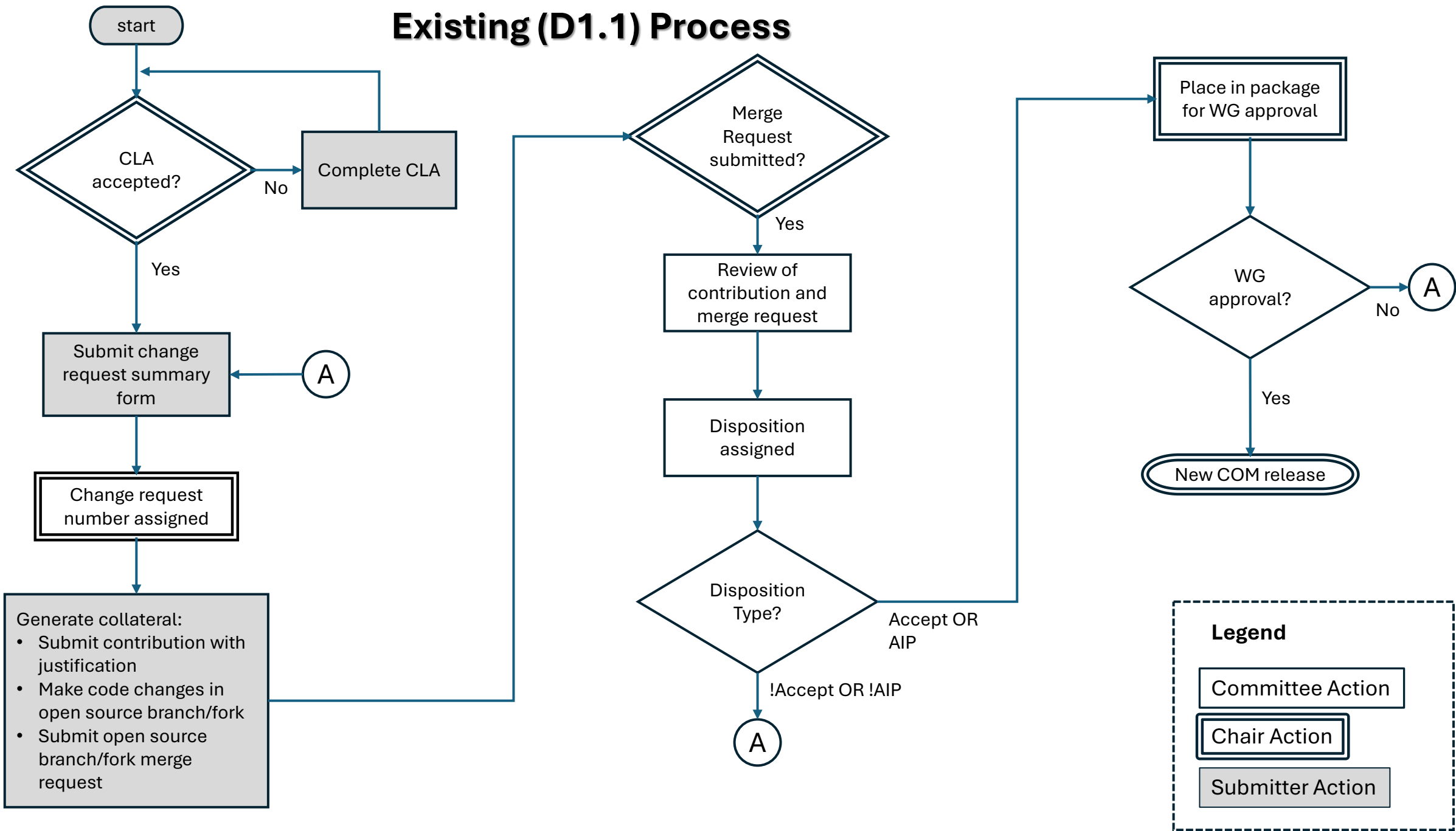# COM code change request submission process – Rev1.2

Howard Heck, TE Connectivity
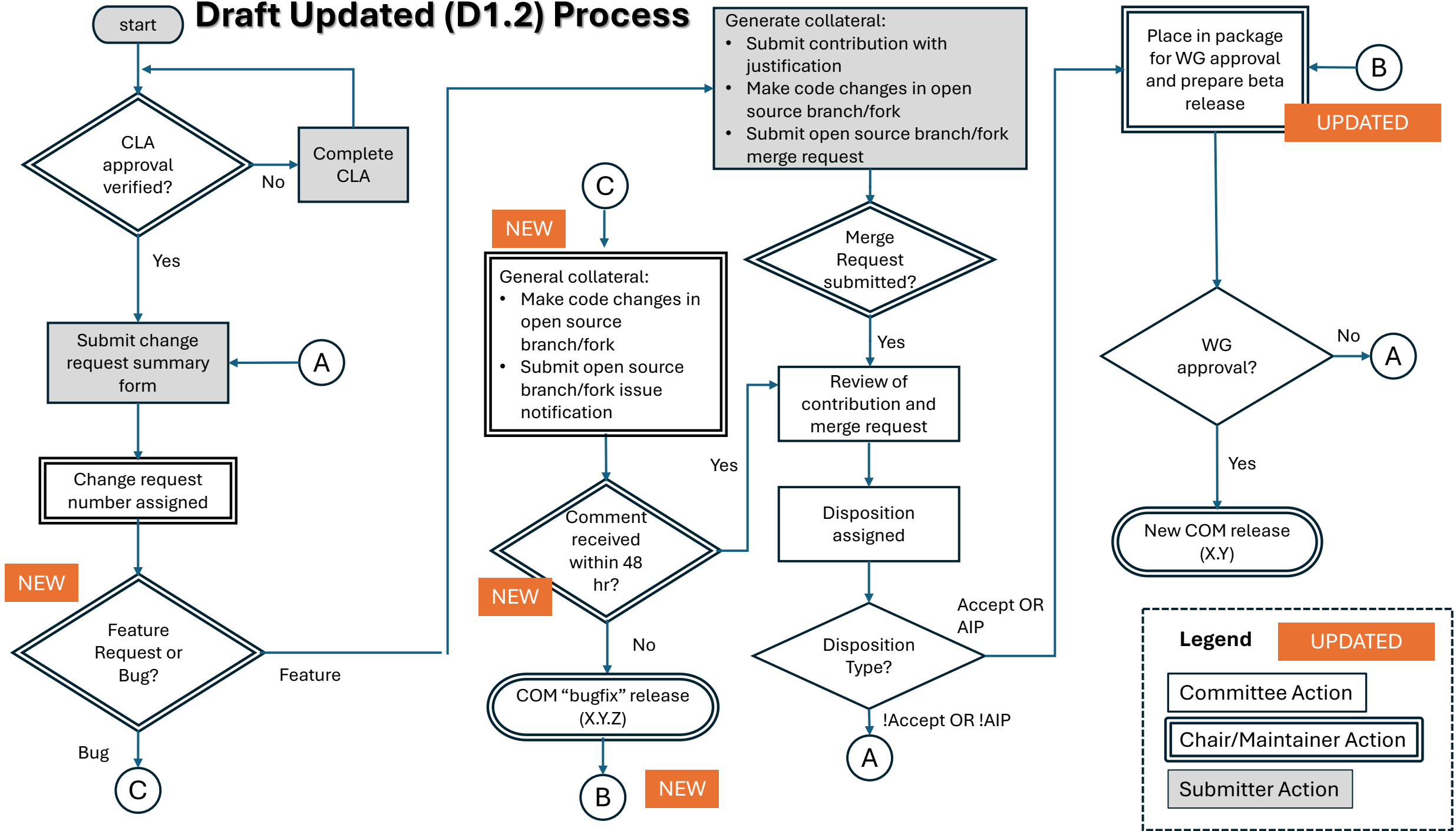
Kent Lusted, Synopsys

IEEE 802.3 COM Open Source Ad Hoc

Existing (D1.1) Process

start

CLA accepted? — No → Complete CLA

Yes

Submit change request summary form ← A

Change request number assigned

Generate collateral:
- Submit contribution with justification
- Make code changes in open source branch/fork
- Submit open source branch/fork merge request

Merge Request submitted?

Yes

Review of contribution and merge request

Disposition assigned

Disposition Type?
- Accept OR AIP
- !Accept OR !AIP → A

Place in package for WG approval

WG approval? — No → A

Yes

New COM release

Legend

| Committee Action |
| Chair Action |
| Submitter Action |

Draft Updated (D1.2) Process

start

CLA approval verified? — No → Complete CLA

Yes ↓

Submit change request summary form ← A

Change request number assigned

NEW

Feature Request or Bug?

Bug ↓ → C

Feature →

Generate collateral:
- Submit contribution with justification
- Make code changes in open source branch/fork
- Submit open source branch/fork merge request

C

NEW

General collateral:
- Make code changes in open source branch/fork
- Submit open source branch/fork issue notification

NEW

Comment received within 48 hr?

Yes →

No ↓

COM "bugfix" release (X.Y.Z)

B **NEW**

Merge Request submitted?

Yes ↓

Review of contribution and merge request

Disposition assigned

Disposition Type?

Accept OR AIP →

!Accept OR !AIP ↓

A

Place in package for WG approval and prepare beta release ← B

UPDATED

WG approval? — No → A

Yes ↓

New COM release (X.Y)

Legend   **UPDATED**

| Committee Action |
| Chair/Maintainer Action |
| Submitter Action |

802-COM Change Request Form

- Form contents:
  - DATE:
  - NAME:
  - EMPLOYER/AFFILIATION:
  - E-MAIL:
  - COM VERSION:
  - NEW · TYPE (BUG/FEATURE):
  - BRIEF ABSTRACT:
- Submit form contents as follows
  - To: Howard Heck, Chair, IEEE 802.3 COM Open Source
  - CC: Kent Lusted, Vice-Chair, IEEE 802.3 COM Open Source, Rich Mellitz and Adam Gregory, Maintainer(s), IEEE 802.3 COM Open Source