New Feature Verification Process

An OpenLMIS implementer wants to potentially contribute a new feature to the OpenLMIS, below outlines the process of approaching the Product Committee with the requirements. The process outlines the ideal scenario of engagement and decision points between the Product and Technical Committee.

Implementor / Development Shop

Decides to use OpenLMIS & wants to contribute back

Read contribution guide

Create High Level Requirements

Generate detailed requirements

Send "checklist" of detailed requirements

Require additional support on project?

Yes / No

Develop functionality and make pull request

Refer to implementation models for support

Product Committee

Are there global features to harvest?

No

Advise implementer on support community can provide

Indicate requirements of interest with short "checklist"

Yes

Are detailed requirements globally applicable?

No / Yes

Provide feedback to make requirements more globally applicable

Ask Tech. Committee to provide guidance on implementation

Verify functionality is globally applicable

Yes

No

Make recommendations

Regular check-ins during development

Tech. Committee

Read requirements and provide guidance

Verify code is developed according to guidance

No / Yes

Make recommendations

Accept Contribution