Dear Software Engineering Practitioner,
We would like to invite you to participate in this research study to evaluate the feasibility of using software metrics definition language (SPMDL). Given the following framework, please answer the following questions to the best of your knowledge.

Name (optional): _____

Years of experience in software metrics: _____

Do you use software metrics in your domain? _____ Yes _____ No

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
SPMDL framework is clear and easily understandable					
Tools provided for SPMDL are easy to use					
It is easy to learn how to use SPMDL					
Defining metrics in SPMDL is easy					
Reading metrics definitions defined by SPMDL is easy					
I am interested in using SPMDL framework					
I prefer to use SPMDL if integrated with an IDE					

Difficulties:

Comments:

SPMDL Framework

Source Code

Design Models

SPMDL

Parsing
(Code or Models)

Meta-model
Variables

Defined according to SPMDL variables and queries based on the metamodel

Querying
Meta-model

Metrics Tools use SMPDL API

Metrics
Tools

Metrics
Representation
in SPMDL

Metrics Definition in SPMDL (Metrics Calculation, Visualization and metrics representation)

SPMDL API

SPMDL
Engine

Legend: Input | Process | Artifact | SPMDL | Output | Tools