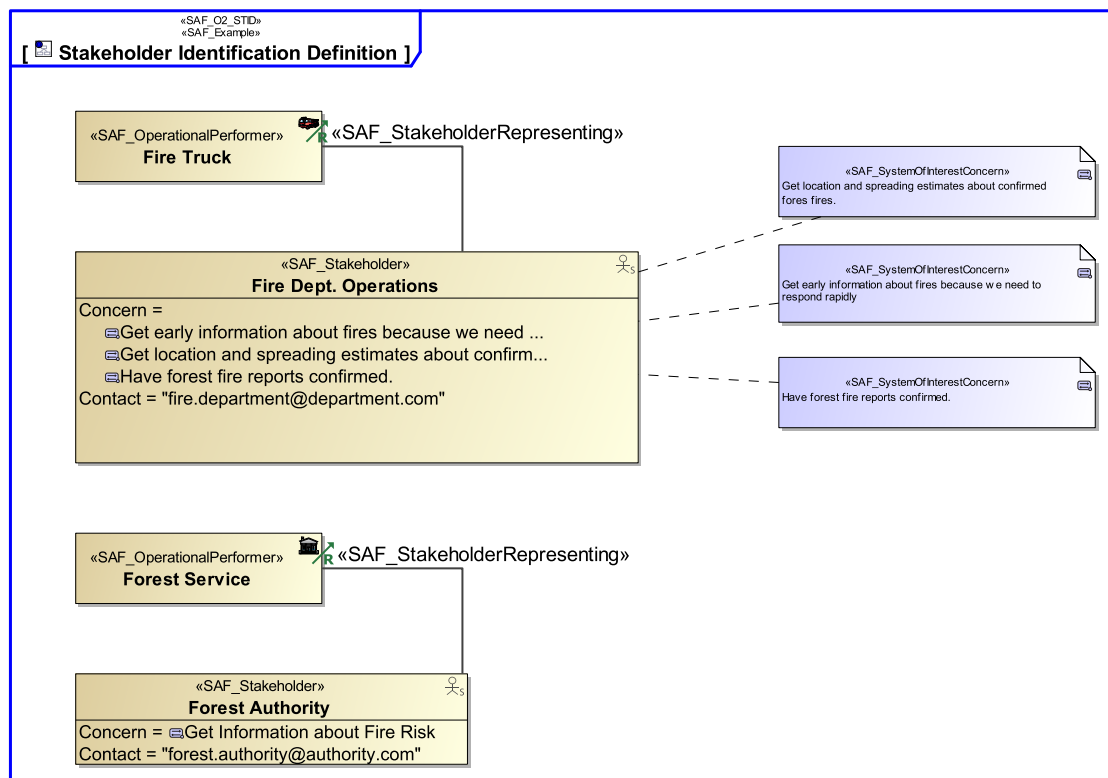


# SAF User Documentation : O2\_STID Stakeholder Identification Viewpoint

Domain	Aspect	Maturity
Operational	Taxonomy & Structure	 released

## Example



## Purpose

The Stakeholder Identification Viewpoint of the operational domain strives to identify Stakeholders, who's concerns shall be considered, and adequatley adressed by the intended solution. Relations

## Applicability

The Stakeholder Identification Viewpoint supports the "Business or Mission Analysis Process" and the "Stakeholder Needs and Requirements Definition Process" activities of the INCOSE SYSTEMS

ENGINEERING HANDBOOK 2023 [§2.3.5.1, §2.3.5.2] and contributes to the major Stakeholder identification.

## Presentation

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A block definition diagram (BDD) depicting the identified, analysed, and classified Stakeholders, their interrelations and their relations to the Intended Solution. Relations to represented Operational Performers shall also be shown.

## Stakeholder

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- [Acquirer](#)
- [Hardware Developer](#)
- [Project Manager](#)
- [Software Developer](#)
- [Supplier](#)
- [System Architect](#)

## Concern

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- [In which phases of the life cycle is a Stakeholder involved in the project?](#)
- [What concerns and rationals does a Stakeholder have?](#)
- [What relevant relations and influences exist between Stakeholders?](#)
- [Which Stakeholders are relevant to the system and might impose requirements?](#)
- [Which external entities \(external systems, environments, etc.\) does a Stakeholder represent?](#)
- [Who are the \(Major\) Stakeholders involved in the intended solution?](#)

## Profile Model Reference

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The following Stereotypes / Model Elements are used in the Viewpoint:

- Attribute "concern" of Stakeholder referencing SAF\_SystemOfInterestConcern
- [SAF\\_ContextElementRepresentation](#)
- [SAF\\_O2\\_STID](#)
- [SAF\\_StakeholderRelation](#)
- [SAF\\_StakeholderRepresenting](#)
- [SAF\\_Stakeholder](#)
- [SAF\\_SystemOfInterestConcern](#)

## Input from other Viewpoints

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### Required Viewpoints

*none*

# Recommended Viewpoints

- [Operational Story Viewpoint](#)
- [Operational Performer Viewpoint](#)