

Communication Management



Process and methods

Process:

Planning

Distribution

Performance
reporting

Manage stakeholders

Identify
stakeholders

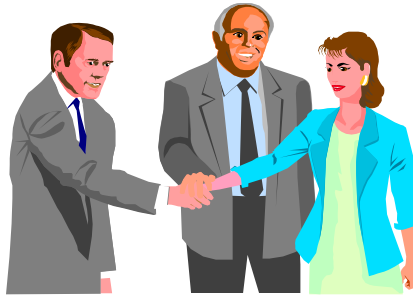
Plan
communi-
cations

Distribute
informations

Manage
stakeholders
expectations

Report
performance

$$2(1)/2 = 1 \text{ Channel}$$



$$5(4)/2 = 10 \text{ Channels}$$

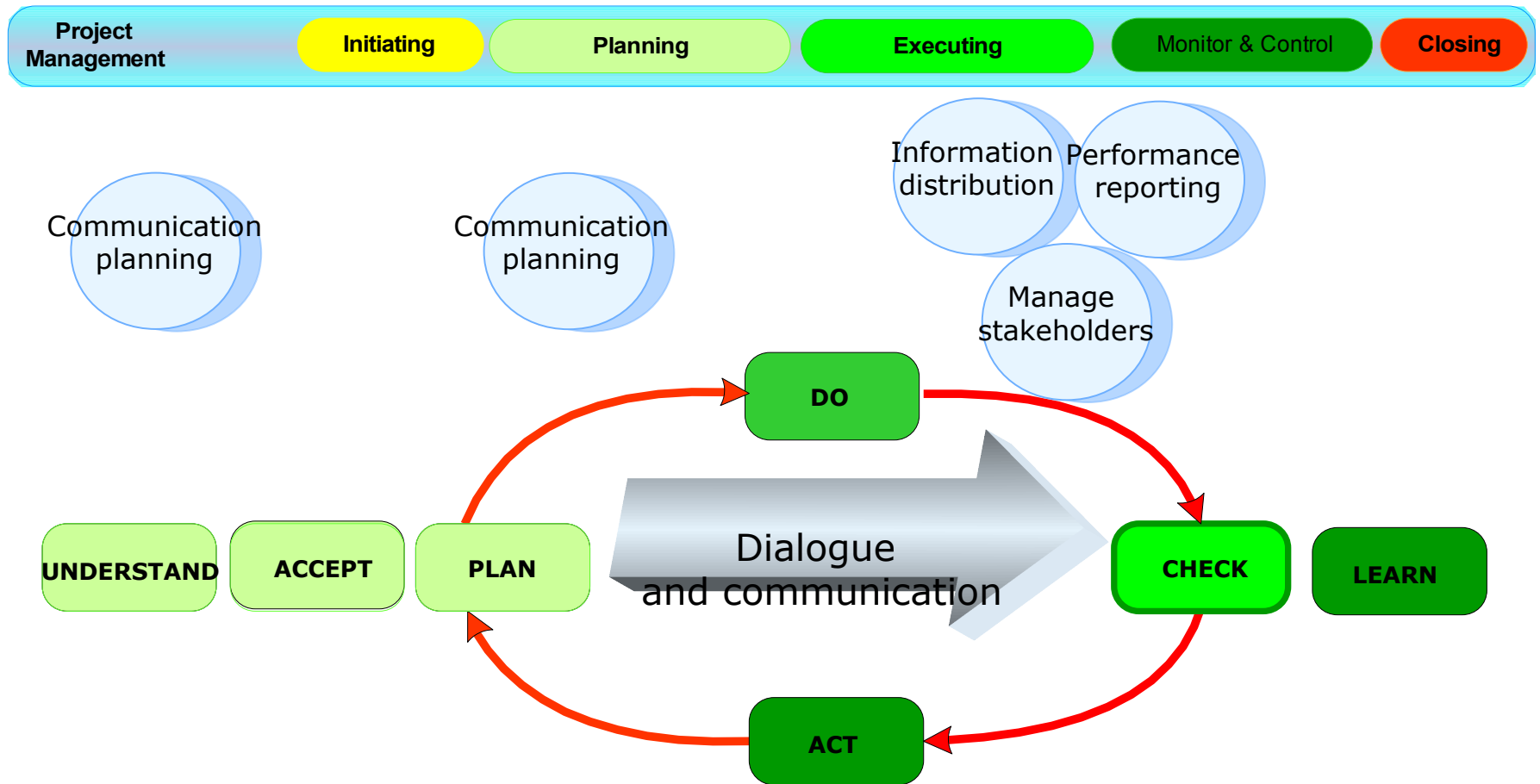
According to the number of people involved in the communication, the number of channels increases after this formula:

$$\text{Number (number - 1)/2} = \text{Channels}$$

$$\text{Example: 10 persons } 10 \cdot 9/2 = 45 \text{ Channels}$$



When and how to do Communication Management



Communication Planning

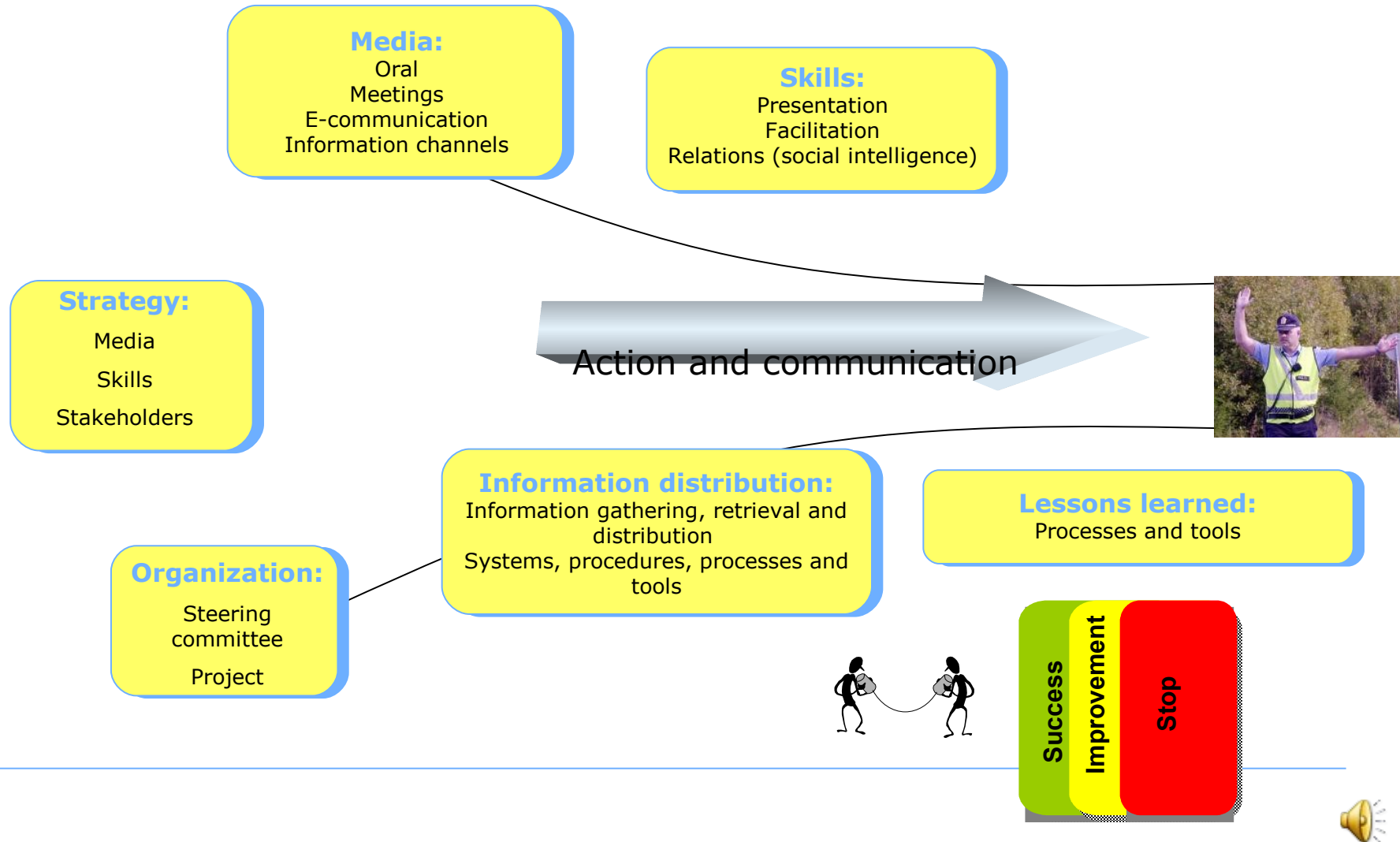
Information analysis	Project	Page
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Stakeholder	Information	When	From	To	Treatment

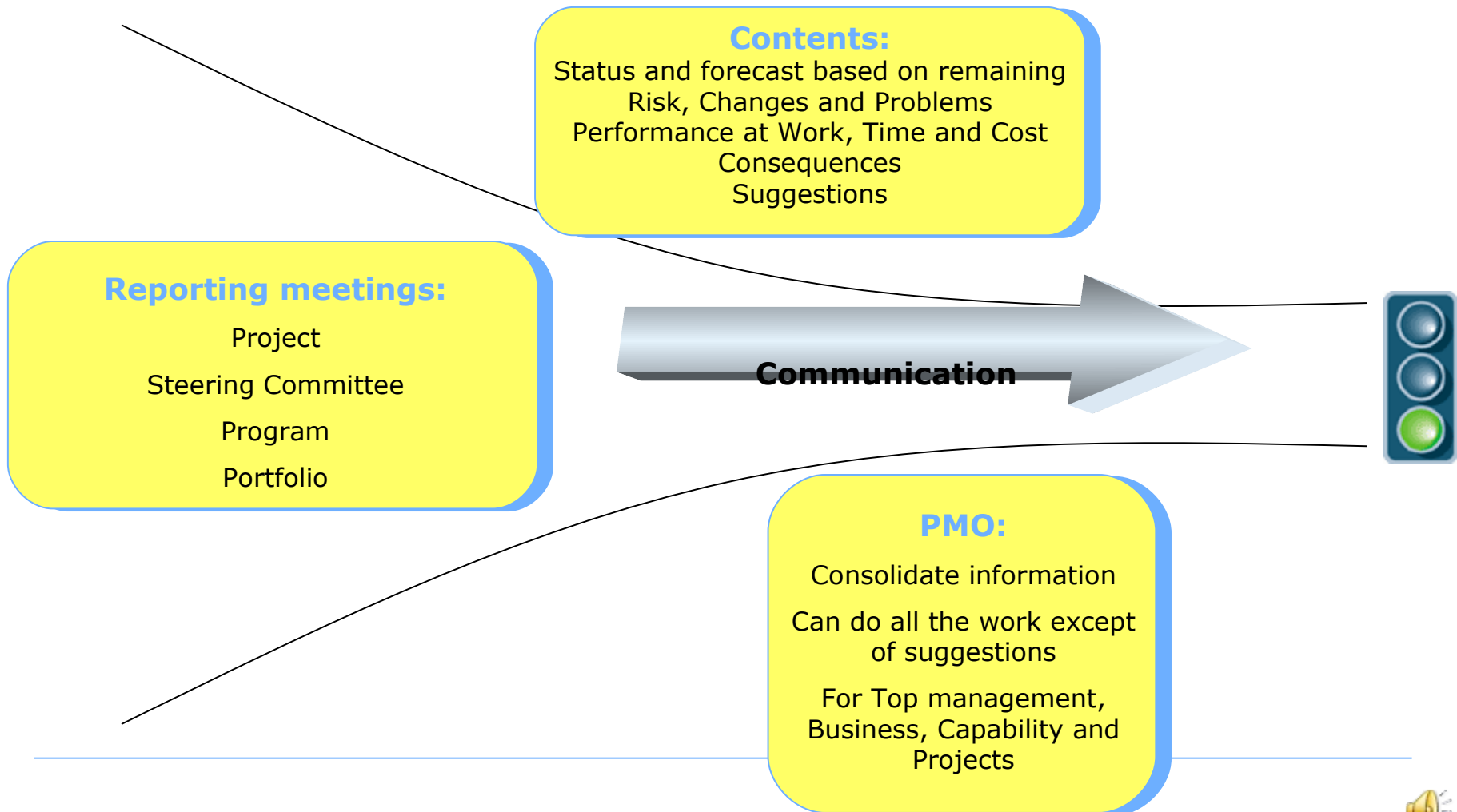
Communication plan								
Stakeholder	Information	When	Treatment	Media	How often	Purpose	Responsibility - perform	Responsibility - accept



Communication planning



Performance reporting



Performance reporting

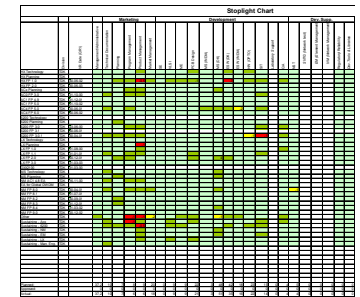
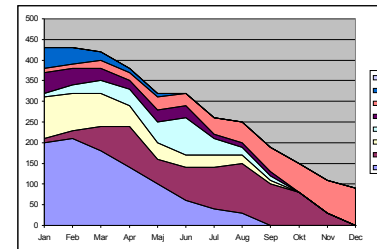


Business

- Surveillance
- Prioritizing
- Scheduling
- Business Strategy Implementation
- Program Management
- Coordination
- Risk Management
- Timing

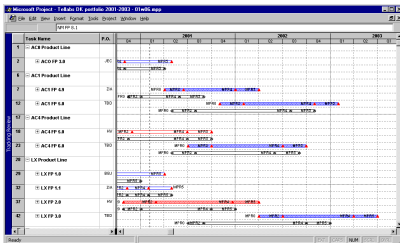
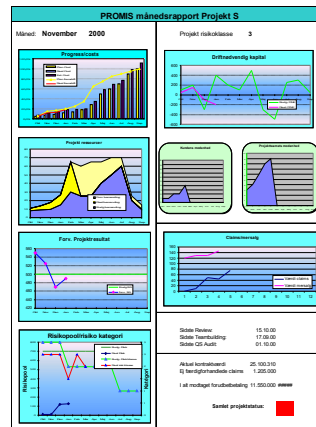
Top Management

- Surveillance, Prioritizing
- Analyzing consequences
- Aggregate data and make management information



Capability

- Resources
- Competences
- Through-put (effectiveness)
- Bottle-necks
- Prioritizing
- Risk Management
- Timing/Time-boxes
- Functional strategy implementation
 - Knowledge
 - Technologies

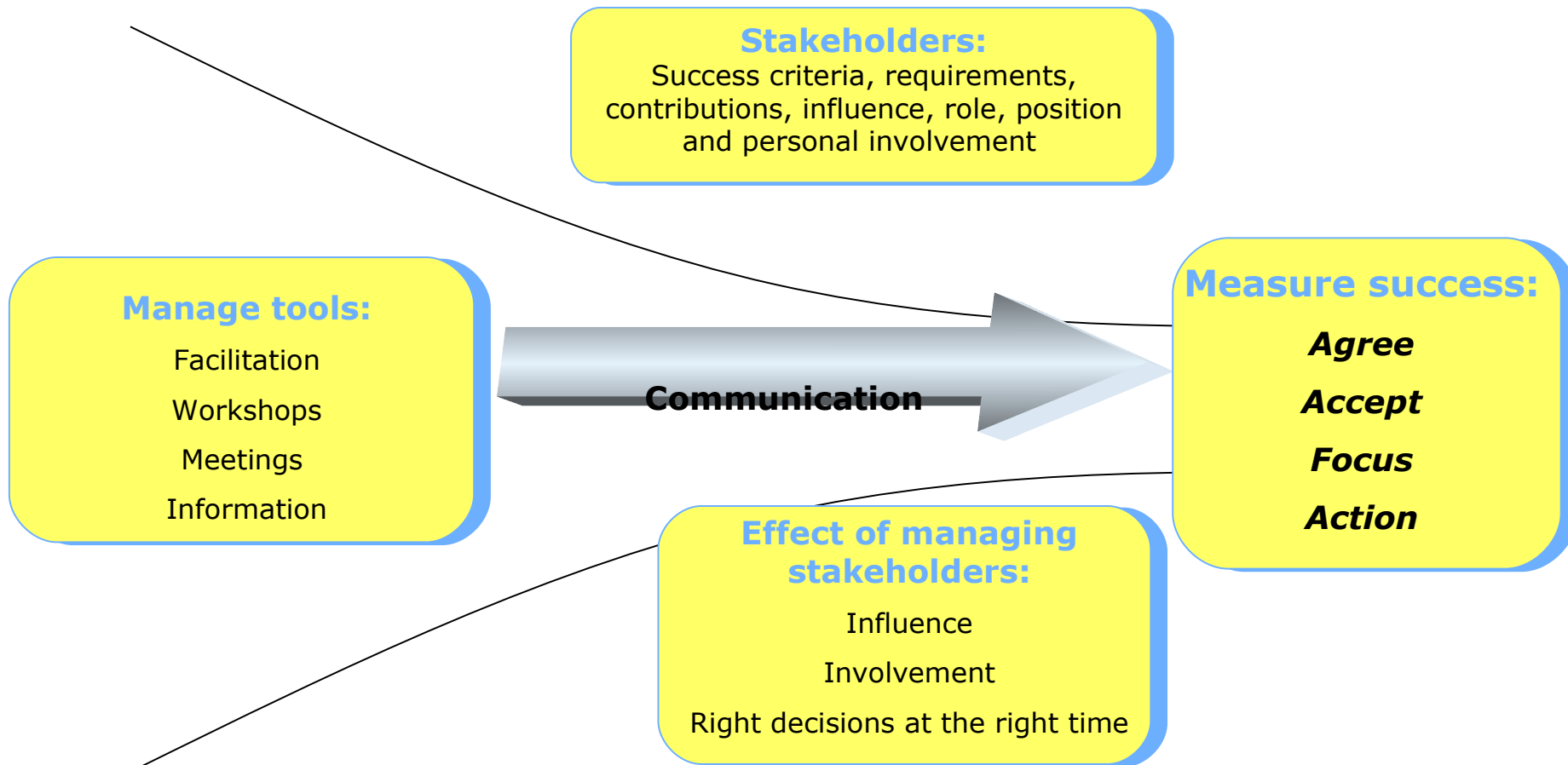


Project

- Controlling, Surveillance, Prioritizing
- Analyzing consequences
- Review project, Facilitate project process



Manage Stakeholders



7 Good habits in Communication Management

