

NAME OF THE TOOL

Perspectives

DESCRIPTION OF THE TOOL

For any given complex problem, there are a variety of perspectives and views that can be considered. However, habitually, everyone will only look at their own view, aiming to push their own agenda. This leads to a situation where the group may end up responding to the loudest person who talks the most and is naturally biased towards a particular perspective rather than considering overall important concerns.

OBJECTIVES OF THE TOOL

- To become aware how perspectives influence decision-making process.
- ♥ to start considering problems from different perspective.
- ♀ To train not to be biased toward one perspective.

© CONNECTION THE TOOL WITH THE SKILL

Behind every successful strategy there is a very strong decision that is made. These decisions are made with a clear perspective. Those leaders who develop the strategy consider all the potential impacts on the organization as a whole before they implement the strategy. This demonstrated good decision-making. Leaders who do out-of-the box thinking clearly brings forth a better and wider perspective, which is beneficial.



Therefore, it is vital for exploring all the range of alternatives and possibilities before implementing a decision. It is a good practice to gather inputs, ideas, concerns from various groups or units within the organization, before a strategy is implemented. Many times, the strategy is piloted with a smaller team to see the result before it is implemented within the organization as a whole. This also helps in understanding possible risks or considerations that need to be made which may have been missed.

It is also a best practice to view the decision through the stakeholder's viewpoint. It helps in understanding how they will think, they may respond and what their preferences are.

RESOURCES AND MATERIALS

- 🗟 Chairs.
- A series of flipcharts or whiteboard or an area to write on. You need one per each delegate, so they can all be used at the same time.

IMPLEMENTATION OF THE TOOL

🗟 Setup

- Place the chairs in a circle facing inwards.
- Place one flipchart behind each chair.
- Ask the team/delegates to consider a problem for the purpose of this activity.



🧟 Stage 1: Define Perspectives.

- Ask each person to consider a perspective or view that this problem need to be looked at or analysed from.
- Ask them to write these on their flipcharts as titles. Examples for producing a gadget are: sales, customer satisfaction, supply chain, manufacturing, software design, third-party developers and health and safety. These can be more specific or more descriptive based on needs.
- After the titles are identified, ask the group to make sure all duplicates are removed and replaced by other perspectives if necessary so that delegates can end up with a unique set of perspectives to consider for the next stage.

🧟 Stage 2: Brainstorm solutions.

- Ask each delegate to move away from their perspective and sit on a chair in front of another. It is important that each delegate sits in front of a perspective that is not usually the view he considers, perhaps based on his background or role. For example, the salesperson may choose to sit in front of "manufacturing".
- Ask a volunteer to start. Each person has five minutes to provide his or her views on the matter while considering the perspective written on the flipchart behind him/her.
- After five minutes, allow another five minutes for others to respond to the issues raised while considering only their allocated perspectives and not their real team roles. It is important for them to consider only their assigned perspectives and ideally a moderator should monitor to make sure that people stick to the rules.
- Continue until all delegates have presented their views and others have responded to them.
- Finish off by a final discussion for about 15 minutes to wrap up and make a series of actions.



🧃 Timing

Explaining the Exercise: 5 minutes Activity: 10 minutes per delegates + 15 = 95 minutes for 8 delegates. Group Feedback: 10 minutes

Discussion

How did it feel to consider a perspective that you don't usually consider? How useful were your views for others? How useful was it for you to consider the problem from this new perspective and appreciate the complexity and the needs? Did the brainstorming lead to novel actions and decisions that you may not have considered having brainstormed normally?

6 WHAT YOU LEARN

This exercise helps the team to view the problem from a variety of perspectives that they usually tend to ignore in favor of their own. Implementing exercise on regular basis helps in understanding possible risks or considerations that need to be made which may have been missed. It also allows to view the decision through the stakeholder's viewpoint. It helps in understanding how they will think, they may respond and what their preferences are.

REFERENCE

- https://www.skillsconverged.com/FreeTrainingMaterials/tabid/258 /articleType/ArticleView/articleId/1161/categoryId/114/Perspective s.aspx
- https://www.linkedin.com/pulse/20140907175604-33383considering-different-perspectives-while-making-importantdecisions/