REMOTE WORK FOR PRODUCT DEVELOPMENT TEAM

The data collected through this survey will be used for a master's degree Thesis research to outcome the future paradigm in working practices for product development teams. Data will be totally anonymous, and it will take only 10 minutes to fill the survey.

PERSONAL INFORMATION

In this section you will be asked to answer some personal questions about you and your way of working

1) In which country do you work?
2) What is your nationality?
3) In what Industry does your company operate?
4) What is your responsibility in product development?
   - ☐ Responsible for the entire project
   - ☐ Team leader without being responsible of the entire project
   - ☐ Member of the team

5) What was your team members way of working during 2019 and 2020?
(Please, select a value from 1 to 100)

QUESTIONS	2019	2020
% time spent working on company premises (remaining time from home or other venues)	%	%
% of face-to-face interactions on site (remaining interactions through digital tools)	%	%

6) How many members does your team include?
(Consider the group of people with whom you have frequent e.g., daily interactions and who share a common responsibility in developing deliverables within product development)

7) What is in percentage, the technical background of your team members?

QUESTIONS	2019	2020
Technical disciplines associated with "mechanical objects" (Mechanical engineering/material science/aeronautical engineering/production engineering …)	%	%
Technical disciplines associated with "electrical objects" (electrical/electronic engineering, etc)	%	%
Technical disciplines associated with software development	%	%
Other disciplines (marketing, finance, sales, etc)	%	%

TEAM INFORMATION

In this section you will be asked to answer some questions and others through choosing a rate from 1 to 5 about your team

8) On a range from 1 to 5, how much do you think that:
*note that the survey focuses on your perception of teamwork, based on your experience and personality…(..)

		2019					2020				
a.	Your team members worked more as a group than as individuals	1	2	3	4	5	1	2	3	4	5
b.	Your team members worked physically close one to another	1	2	3	4	5	1	2	3	4	5
c.	Your team members shared their own knowledge with one and others	1	2	3	4	5	1	2	3	4	5
d.	Your team was made up of young people	1	2	3	4	5	1	2	3	4	5
e.	Your team members trusted each other	1	2	3	4	5	1	2	3	4	5
f.	Your team members knew each other well before	1	2	3	4	5	1	2	3	4	5
g.	Your team was heterogeneous (culture, language, background, genre)	1	2	3	4	5	1	2	3	4	5
h.	Your team had to deal with a variety of tasks everyday	1	2	3	4	5	1	2	3	4	5
i.	Your team trusted you as a leader	1	2	3	4	5	1	2	3	4	5
j.	You as a leader trusted your group members	1	2	3	4	5	1	2	3	4	5
k.	Your team members had frequent informal communication	1	2	3	4	5	1	2	3	4	5
l.	Your team had some monetary incentive directly associated to the deliverables	1	2	3	4	5	1	2	3	4	5
m.	Your team members had the opportunity to attend training sessions about working in group	1	2	3	4	5	1	2	3	4	5
n.	You were able to manage and solve critical situations and/or problematic behaviors, without too much effort	1	2	3	4	5	1	2	3	4	5

DELIVERABLES INFORMATION

Now some question related to the performance in 2019 of your team

9) On a range from 1 to 5, how much do you think that:

		2019					2020				
a.	Your team accomplished their deliverables in product development fulfilling KPIs associated to technical requirements	1	2	3	4	5	1	2	3	4	5
b.	Your team habitually closed product development process fulfilling KPIs associated to time e cost	1	2	3	4	5	1	2	3	4	5
c.	Overall, you were satisfied by the work done by the team	1	2	3	4	5	1	2	3	4	5