



Activity Summary

- Call for projects feedback open on Jan. 3rd, 2024
- Call for projects feedback close on Jan. 19th, 2024
- Data Cleaning and Statistics elaboration completed on Jan. 31st, 2024
- Report ready on Feb. 21st, 2024



Activity Results

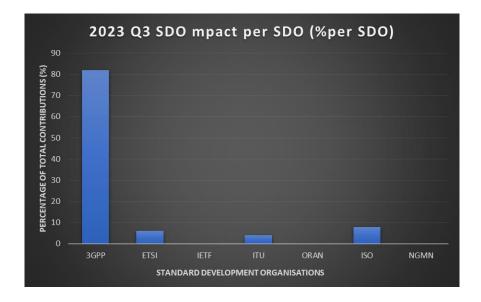
- 18 projects provided feedback (good response)
- 7 projects reported 2+ SDO impact items (moderate impact)
- 7 Projects have not yet start SDO activities (aligned with plan)

Project Name	Reported Items
Hexa-X-II	29
6G-NTN	7
6G-SANDBOX	5
CENTRIC	4
CONNECT	2
5G-IANA	2
RIGOUROUS	2
5GMETA	1
5G-LOGINNOV	1
COMMECT	1
TERRAMETA	1
Verge	
Times	
6GTandem	
Nancy	
Fidal	
6Green	
BeGreen	



Contribution Breakdown by SDO

- 3GPP privileged target (80% of reported items)
- ISO, ETSI, ITU also targeted

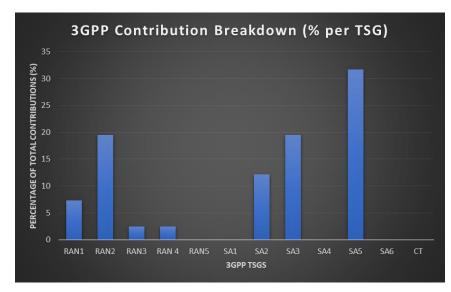


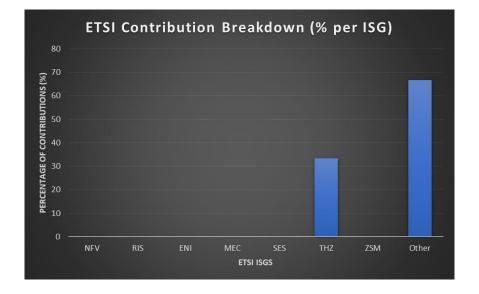


Contribution Breakdown by 3GPP TSG and ETSI ISG

- Wide range of 3GPP TSGs impacted, on 5G Advanced systems. Top 3:
 - SA5 (30+%)
 - SA3 (~20%)
 - RAN2 (~20%)

- ETSI THz ISG also impacted



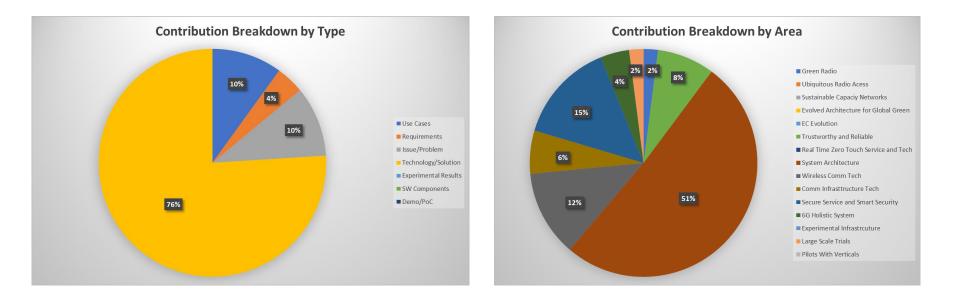






Contribution Breakdown by Type and Work Area

- Vast majority of impact items related to **Technologies and Solutions** (75+%)
- Use Cases and Key Issues also notable (10% each)
- System Architecture the strongest contributed area (50+%)
- Secure Service and Smart Security (15%) and Wireless Communication Technologies (12%) also notable





Conclusions

- Good response to 2023 Q3 SDO impact collection
- Moderate impact reported
 - **3GPP** privileged target SDO
 - **5G-Advanced** systems almost exclusively impacted
 - Technologies and Solutions on Network Architecture privileged area
- 2023 Q3 SDO Impact Collection to start mid March 2024



Thank You

to Join the WG, please apply at 6G-IA website Or please email <u>riccardo.trivisonno@huawei.com</u> <u>c.demajo@trust-itservices.com</u>