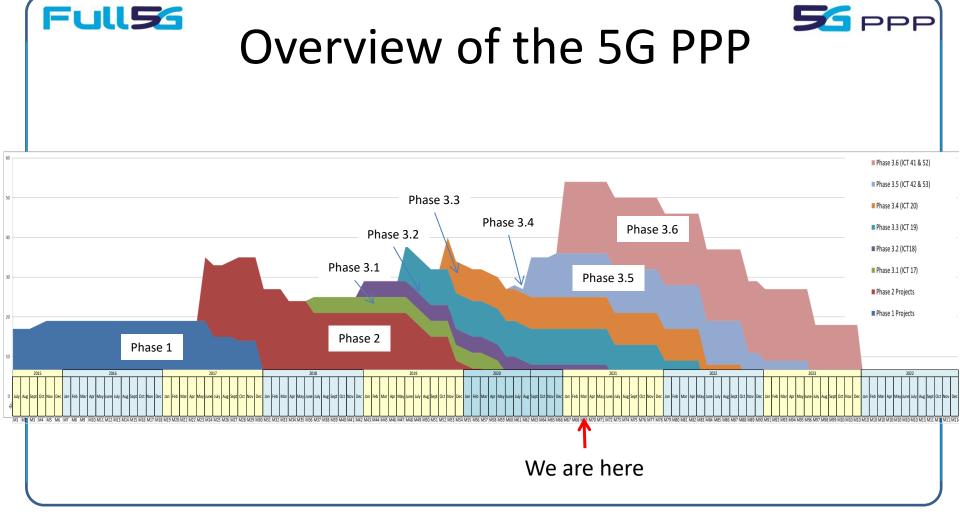


Full5G

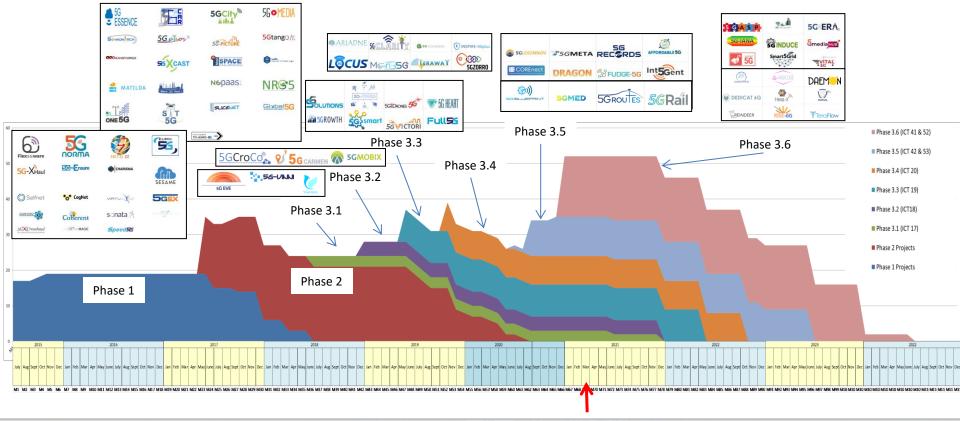


- Support action for the 5G PPP
- Support the high level goals:
 - "Help the Vertical Industry sectors to realise the value of the 5G in order to accelerate 5G uptake in Europe."
 - "Improve the Vertical sector stakeholder involvement in the validation of 5G services."
 - "Promote the 5G PPP high level goal of enhancing the competitiveness of European ICT industries."
 - "Assert European leadership in the 5G domain across research, development and uptake."
- Support the operations and communications
 - "Organise and manage the inter-project collaborative infrastructure for 40 (or possibly more) concurrent 5G PPP projects during phase 3 of the 5G PPP."
 - "Stimulate, organise and implement strategic events and activities both in the inter-5G PPP project domain and in the public domain for the promotion of 5G PPP activities."
 - "Provide an efficient infrastructure for the communications services, shared workspaces, repositories, websites and social media of the 5G PPP community at large."
 - "Provide an online repository for public results of the 5G PPP so that they may be found and accessed even after individual projects have closed."



Scale of the Governance work (2)







CA Status







Full56 **S**PPP 5G-PPP structure البع 5 GAS P 5G ERA SG-IAN/ **5GINDUCE** GmediaHUB Smart5Grid 5G ESSENCE 5GOMEDIA 🥩 5G 5-6 5GCity® VITAL NXR () INSPIRE-5G DAEM Ð 000 6 SS, LOCUS MG 35G 5Gtango /k 5G-MON RCH 5Gphor 5G-PICTUR 5GZORRO Hexa-> T Elevecware DEDICAT 6G m CORANSFORMER 56 CAST SPACE Gall and a base Lyn 5G-Ensure CHARISMA 5G-XHaul

SOLUTIONS #

3 SGROWTH

GCroCo

5G EVE

Nepaas:

SLICENET

TO-EURO-SI

NRG*5

Glabal5G

▼ 5G HEAP

5GIDRONES 56

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5G-VINNI

5Ges

REINDEER

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Projects

5GROUTES 5GRail

February 16 @ 9:00 - 12:00 Online Event, WEBINAR

5GMED

COREnec

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BOBLUEPP

TeraFlow

5G PPP Webinar: New 5G Core Technologies Innovation

AFFORDABLE 5G

5G PPP and 5G IA work groups

VIRTULI

sonata 3

SpeedS

* CogNet

Coherent

MAGIC

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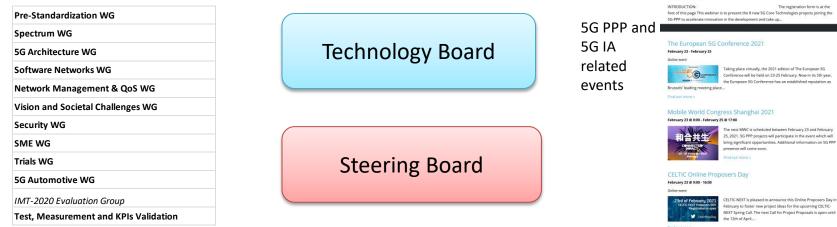
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ONE 5G

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What we do collectively 🔀 PPP

Joint papers

Full56

- Interconnected projects
- Common positions
- Collective submissions
- .../

Issued Papers and Views from the 5G-PPP:

 5G Trials for Cooperative, Connected and Automated Mobility (CCAM) along European Cross-Border Corridors – (October 2020)

This white paper introduces the scope, use cases, trial stess and particularities of each of the three provision of CCAM Introduced Signal Si

 SG Strategic Deployment Agenda for Connected and Automated Mobility in Europe – (October 2020)

The SG Public Private Partnership, a joint Commission and European ICT industry initiative, has now published the Strategic Deployment Agenda for the roll-out of "SG corridors". As part of Europe's SG Action Plan for parts. European deployment of SG connectivity infrastructure along major transport paths by 2025, these "SG corridors" are expected to be a key enabler for connected and automated indibility and for the development of Innovative ecosystems around cars and other means of transport. Connected vehicles will be able to access mission-critical information in real time. This will contribute to road safety, to a lower carbon footprint, and to a broad range of digital services for drivers and passengers.

• Empowering Vertical Industries through 5G Networks - (September 2020)

Prepared by the 5G PPP Technology Board and the 5G Å Vetricols Task Force. this white paper summarizes the progress and results produced by 5S PPP projects, while developing some innovative 5G network services for vertical industries. It provides information about requirements and addressed business cases. It als do discusses in detail several exemplary use cases from eleven different vertical sectors and identifies key 5G features that have been used to meet the specified requirements.

Business Validation in 5G PPP Vertical Use Cases - (June 2020)

This white paper, prepared by the Vision and Societal Challenges Working Group – Bainess Validation, Models, and Goognetime Sub-Group (MMK-Sc) describes to whet BMMK-Sc) carried our an initial survey of various SG PPP projects with the objective of finding common approaches and processes to business validation. A great deal of business validation work here is to understand what enables verticals, and how this is articulated through market expansion models, business and society benefits. The BMMC-SG established an understanding regarding how vertical value propositions and business models could be enabled and how, as a consequence, a secondary supply side beneficiary in terms of the designing, building, maintaining and operation of a network may be apparent and could be identified.

On Board Procedure to 5G PPP Infrastructure Projects - (April 2020)

This white paper describes the basic procedures that must be followed when vertical sector oriented projects of the SG PPP plan to use the SG PPP infrastructure project services. For each of the infrastructure projects this paper informs – among others – about how to interact with the infrastructure, what information is needed for running experiments, what output and how is provided, as well as what are the future plans of each infrastructure project for the longer term support of vertical applications.

- SG PPP SG Architecture White Paper Consolidated Version (February 2020)
 The consolidated European view on SG architecture design by the SG-PPP SG Architecture Working Group, including the inputs from the Public Consultation phase, are now presented in this Final Version 3.0
- SG-PPP Software Network WG Paper: "Cloud-Native and SG Verticals' services" February 2020, To highlight the value and challenges of becoming Cloud-Native, the SG-PPP Software Network WG prepared this publication titled, Cloud Native and SG Verticals' services, depicting the three phases to evolve from Virtual Network Functions (WFs), to Cloud-Native Functions (CMFs).
- SG network support of vertical Industries in the SG PPP ecosystem, February 2020
 The SG PPP verticals task force has prepared an overview of the extended pilot trials that are being executed to validate SG for vertical use cases using the three research infrastructure projects SG-RFL, SG-RFLSS and SG-VINIT. These trials are being performed in the context of the SG Public-Private Partnership (SG PPP) programme and cover multiple domains, like autonomous driving, smart factories, healthcare, media, energy, etc.

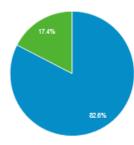
Who is listening to us.

www.5g-ppp.eu

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New Visitor Returning Visitor



77,638 visits (including returning visits of the same user)

2:15 min average visit duration

61% visits have bounced (left the website after one page)

2.07 actions (page views, downloads, outlinks and internal site searches) per visit

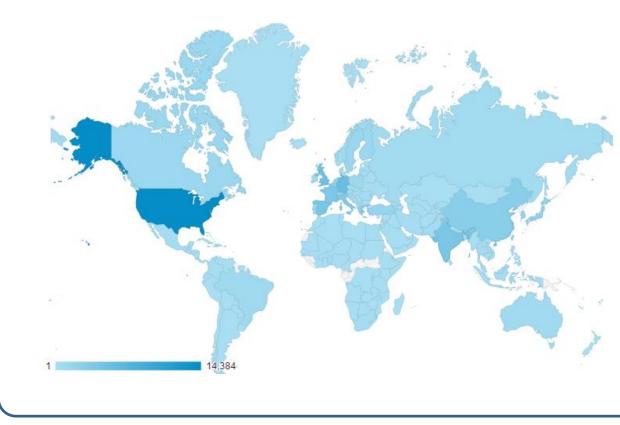
258,784 page views

22,960 outbound downloads

^[1] "Outbound Downloads" shows the list of external URLs that were clicked by our visitors from our website pages. All clicks on URLs that are not the same domain as the website (5g-ppp.eu) being tracked are counted as "Outbound Downloads".



Where the interest in 5G-PPP coming from



	Acquisition
Country 🕐	Users 🤈 🦊
	77,638 % of Total: 100.00% (77,638)
1. 📑 United States	14,384 (18.08%)
2. 🔳 Germany	5,626 (7.07%)
3. 🏭 United Kingdom	5,174 (6.50%)
4. 🚾 Spain	4,231 (5.32%)
5. 🔤 India	4,154 (5.22%)
6. France	3,899 (4.90%)
7. II Italy	3,586 (4.51%)
8. 🚰 China	2,895 (3.64%)
9. 🔚 Greece	2,320 (2.92%)
10. 📕 Belgium	2,239 (2.81%)
11. 🍳 Japan	2,094 (2.63%)
12. 📧 South Korea	1,981 (2.49%)
13. 🚺 Turkey	1,646 (2.07%)
14. 💶 Taiwan	1,511 (1.90%)
15. 🚍 Netherlands	1,330 (1.67%)
16. 🔚 Sweden	1,268 (1.59%)
17. 🛨 Finland	1,227 (1.54%)
18. 🛃 Canada	1,190 (1.50%)
19. 👝 Poland	1,043 (1.31%)
20. 🚺 Portugal	961 (1.21%)
21. 🚳 Brazil	862 (1.08%)
22. 🌆 Australia	818 (1.03%)
23. 📟 Singapore	794 (1.00%)
24. 🖸 Switzerland	650 (0.82%)
25. 🚍 Austria	617 (0.78%)

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Pa	ige 🕐		Pageviews ?	Unique Pageviews 📀	Avg. Time on Page	Entrances ?	Bounce Rate 📀	% Exit 🕐
			258,784 % of Total: 100.00% (258,784)	207,204 % of Total: 100.00% (207,204)	00:02:05 Avg for View: 00:02:05 (0.00%)	124,574 % of Total: 100.00% (124,574)	60.98% Avg for View: 60.98% (0.00%)	48.14% Avg for View: 48.14% (0.00%)
1.	1	Ð	45,434 (17.56%)	37,113 (17.91%)	00:01:51	32,222 (25.87%)	56.18%	51.16%
2.	/white-papers/	也	18,665 (7.21%)	13,085 (6.32%)	00:02:57	6,888 (5.53%)	53.70%	51.89%
3.	/5g-ppp-phase-3-projects/	ළ	7,660 (2.96%)	4,098 (1.98%)	00:00:58	1,335 (1.07%)	47.05%	20.21%
4.	/5g-trials-roadmap/	ð	6,956 (2.69%)	5,394 (2.60%)	00:02:15	2,651 (2.13%)	57.93%	45.64%
5.	/5g-ppp-phase-2-projects/	æ	6,525 (2.52%)	3,526 (1.70%)	00:00:59	1,297 (1.04%)	43.56%	17.64%
6.	/5g-vinni/	æ	4,435 (1.71%)	3,801 (1.83%)	00:03:17	2,776 (2.23%)	60.51%	59.77%
7.	/roadmaps/	ð	4,312 (1.67%)	3,210 (1.55%)	00:02:09	1,208 (0.97%)	55.32%	40.12%
8.	/5g-trials-2/	Ð	4,247 (1.64%)	3,168 (1.53%)	00:03:21	1,927 (1.55%)	68.33%	52.70%
9.	/event-calendar/	ð	4,188 (1.62%)	3,430 (1.66%)	00:01:20	1,331 (1.07%)	64.31%	40.11%
10.	/verticals/	ය	3,933 (1.52%)	2,830 (1.37%)	00:01:25	1,301 (1.04%)	56.15%	32.21%
11.	/5g-ppp-phase-1-projects/	Ð	3,902 (1.51%)	2,983 (1.44%)	00:01:18	914 (0.73%)	46.56%	21.86%
12.	/5g-infrastructure-association/	Ð	3,732 (1.44%)	3,106 (1.50%)	00:01:54	2,235 (1.79%)	53.15%	48.10%
13.	/european-5g-actions/	Ð	3,493 (1.35%)	2,823 (1.36%)	00:01:09	897 (0.72%)	53.63%	28.31%
14.	/5g-ppp-phase-3-information-day/	Ð	3,432 (1.33%)	2,867 (1.38%)	00:07:26	2,095 (1.68%)	63.14%	70.10%
15.	/5g-ppp-work-groups/	ප	3,243 (1.25%)	2,752 (1.33%)	00:02:22	1,327 (1.07%)	60.59%	44.65%
16.	/annual-journal/	Ð	2,978 (1.15%)	2,275 (1.10%)	00:02:29	833 (0.67%)	42.89%	39.79%
17.	/5g-eve/	ß	2,864 (1.11%)	2,399 (1.16%)	00:02:35	1,390 (1.12%)	51.15%	47.80%
18.	/our-members/	Ð	2,681 (1.04%)	2,312 (1.12%)	00:02:35	1,531 (1.23%)	62.66%	57.07%
19.	/kpis/	Ð	2,646 (1.02%)	2,409 (1.16%)	00:02:54	2,013 (1.62%)	81.68%	73.58%
20.	/projects/	ය	2,528 (0.98%)	1,861 (0.90%)	00:01:32	1,070 (0.86%)	56.30%	38.57%
21.	/5genesis/	ළ	2,506 (0.97%)	2,153 (1.04%)	00:03:15	1,197 (0.96%)	51.16%	54.59%
22.	/metis-ii/	ß	2,300 (0.89%)	1,978 (0.95%)	00:03:21	1,615 (1.30%)	59.57%	61.17%
23.	/5g-mobix/	đ	2,294 (0.89%)	1,937 (0.93%)	00:03:07	1,482 (1.19%)	69.26%	65.61%
24.	/news/	ð	1,879 (0.73%)	1,536 (0.74%)	00:00:40	238 (0.19%)	43.70%	24.91%
25.	/5gcar/	ළ	1,633 (0.63%)	1,357 (0.65%)	00:02:29	976 (0.78%)	55.41%	56.52%



Top 25 web pages

F	-ull56						
E	vent Label 🕜	Total Events	 ↓ 	Unique Events		Event Valu	je 🕐
		21 % of Tota	0,329 al: 33.41% (60,842)	18 % of Total	33.58% (55,895)	% of Tota	0 al: 0.00% (0)
1.	https://5g-ppp.eu/wp-content/uploads/2018/01/5g-ppp-5g-architecture-white-paper-jan-2018- v2.0.pdf	1,675	(8.24%)	1,541	(8.21%)	0	(0.00%)
2.	https://5g-ppp.eu/wp-content/uploads/2018/07/5gppp-software-network-wg-white-paper- july-2018.pdf	1,344	(6.61%)	1,258	(6.70%)	0	(0.00%)
з.	https://5g-ppp.eu/wp-content/uploads/2018/11/5ginfrappp_trialswg_roadmap_version4.0.pdf	924	(4.55%)	859	(4.58%)	0	(0.00%)
4.	https://bscw.5g-ppp.eu/pub/bscw.cgi/d257916/euro%205g%20annual%20journal%202018- v1.1.pdf	862	(4.24%)	799	(4.26%)	0	(0.00%)
5.	https://5g-ppp.eu/wp-content/uploads/2018/02/5g-ppp-automotive-wg-white-paper_feb.2018.pdf	849	(4.18%)	775	(4.13%)	0	(0.00%)
6.	https://5g-ppp.eu/wp-content/uploads/2014/02/5g-ppp-5g-architecture-wp-july-2016.pdf	833	(4.10%)	783	(4.17%)	0	(0.00%)
7.	https://5g-ppp.eu/wp-content/uploads/2018/05/5ginfrappp_trialswg_roadmap_version3.0.pdf	605	(2.98%)	584	(3.11%)	0	(0.00%)
8.	https://bscw.5g-ppp.eu/pub/bscw.cgi/d293672 /5g%20ppp%20automotive%20wg_white%20paper_feb2019.pdf	485	(2.39%)	428	(2.28%)	0	(0.00%)
9.	https://5g-ppp.eu/wp-content/uploads/2014/02/5g-ppp_white-paper_phase-1-security- landscape_june-2017.pdf	454	(2.23%)	424	(2.26%)	0	(0.00%)
10.	https://5g-ppp.eu/wp-content/uploads/2015/10/5gppp-brochure-final-web.pdf	362	(1.78%)	333	(1.77%)	0	(0.00%)
11.	https://5g-ppp.eu/wp-content/uploads/2014/02/5g-ppp-use-cases-and-performance-evaluation- modeling_v1.0.pdf	358	(1.76%)	337	(1.80%)	0	(0.00%)
12.	https://5g-ppp.eu/wp-content/uploads/2017/11/5gppp-brochure-phase2-final-web.pdf	341	(1.68%)	305	(1.62%)	0	(0.00%)
13.	https://5g-ppp.eu/wp-content/uploads/2016/04/5g-col-agrmnt-after-consultation-july2-2015-final-version.pdf	305	(1.50%)	271	(1.44%)	0	(0.00%)
14.	https://5g-ppp.eu/wp-content/uploads/2014/02/5g-ppp-white-paper-on-automotive-vertical- sectors.pdf	290	(1.43%)	263	(1.40%)	0	(0.00%)
15.	https://5g-ppp.eu/wp-content/uploads/2017/05/5ginfrappp-trials-roadmap-strategy_short_28- february-2017.pdf	285	(1.40%)	275	(1.46%)	0	(0.00%)
16.	https://5g-ppp.eu/wp-content/uploads/2017/03/5gppp-brochure-final-web-mwc.pdf	284	(1.40%)	262	(1.40%)	0	(0.00%)
17.	https://bscw.5g-ppp.eu/pub/bscw.cgi/d300752 /euro%205g%20ppp%20annual%20journal%202019.pdf	283	(1.39%)	252	(1.34%)	0	(0.00%)
18.	https://5g-ppp.eu/wp-content/uploads/2016/02/5g-ppp-white-paper-on-ehealth-vertical-sector.pdf	266	(1.31%)	246	(1.31%)	0	(0.00%)
19.	https://5g-ppp.eu/wp-content/uploads/2018/06/nmq-wg_brochure_web.pdf	264	(1.30%)	245	(1.31%)	0	(0.00%)
20.	https://5g-ppp.eu/wp-content/uploads/2017/03/networkmanagement_whitepaper_1.pdf	258	(1.27%)	234	(1.25%)	0	(0.00%)
21.	https://5g-ppp.eu/wp-content/uploads/2019/02/5g-ia-position-paper-smart-networks-and- services_horizon-europe.pdf	243	(1.20%)	226	(1.20%)	0	(0.00%)
22.	https://5g-ppp.eu/wp-content/uploads/2014/02/5g-ppp_softnets_wg_whitepaper_v20.pdf	230	(1.13%)	216	(1.15%)	0	(0.00%)
23.	https://5g-ppp.eu/wp-content/uploads/2019/02/190228_5ginfrappp_psm-phase3.ii_v1.1.pdf	219	(1.08%)	206	(1.10%)	0	(0.00%)
24.	https://5g-ppp.eu/wp-content/uploads/2016/02/brochure_5ppp_bat2_pl.pdf	215	(1.06%)	199	(1.06%)	0	(0.00%)
25.	https://5g-ppp.eu/wp-content/uploads/2014/02/5g-ppp-white-paper-on-factories-of-the-future- vertical-sector.pdf	211	(1.04%)	199	(1.06%)	0	(0.00%)

Top 25 downloads







5G PPP Webinars

- "Europe accelerates towards 6G"
 - ICT 52 Projects: March 16th
 - Panel discussion format







Thank you

https://5g-ppp.eu/full-5g/

Acknowledgements:

The work conducted by FULL5G receives funding from the European Commission H2020 under grant agreement N°: 856777