

01 July 2024

Ms. Elisabetta Comin and Mr. Bernt Mattsson  
3GPP Mobile Competence Centre (ETSI),  
650, Route des Lucioles,  
06921, Sophia Antipolis,  
FRANCE

**Subject: Candidature Nomination for 3GPP TSG SA WG6 Vice-Chair**

Dear Elisabetta, Bernt and members of TSG SA6 WG,

Samsung is very pleased to nominate Mr. Basavaraj Jayawant Pattan as a (re-election) candidate for the upcoming 3GPP SA6 Vice-Chair election in August 2024 (SA6#62). He will represent Samsung Electronics Co., Ltd., a member of TTA.

Mr. Basavaraj (Basu) is currently serving his first-term as the SA6 Vice-Chair (elected in July 2022). He is among the most experienced member of 3GPP SA6 WG, and actively participating in the group since its inception in Jan 2015 (i.e. from Rel-13 onwards), and has served as the Rapporteur for several key topics in SA6 WG including MCDData, CAPIF, SEAL, EDGEAPP and 5GSAT\_Ph3\_App. He is also the recipient of the 3GPP Excellence Award in 2018. Basavaraj brings with him a strong and credible standardization experience in 3GPP SA6 WG, and previously championed application enablement topics in other SDOs including OMA, GSMA and TSDSI.

With his deep technical knowledge and understanding of how SA6 works best, we can assure you with no hesitation that he will be an excellent candidate for continuing his role as the SA6 Vice-Chair for a second term, and will work for the continued success of SA6 WG.

Mr. Basavaraj (Basu) is informed about and aware of the antitrust/competition laws and regulations of relevant jurisdictions, and he shall comply with such laws while acting in his capacity as Vice-Chair.

Samsung Electronics Co., Ltd., is committed to 3GPP, and will provide the necessary resources to support Mr. Basavaraj (Basu) to accomplish his duties and responsibilities for this office.

Yours Sincerely,

Dr. Jin-Kyu Han,



Head of Standards Research Team,  
Advanced Communications Research Center,  
Samsung Research, Samsung Electronics Co., Ltd.

Position of Candidacy: Vice-Chair of 3GPP TSG SA6 WG  
Candidate Name: Basavaraj (Basu) Jayawant Pattan  
Individual Member: Samsung Electronics Co., Ltd.  
Organizational Partner: TTA



### **Brief Curriculum Vitae:**

Basavaraj (Basu) joined Samsung Electronics, in 2003 and has been with its Standards Team, focusing on research and standardization in wireless mobile communications. He has 19+ years of rich experience in Application and Service enabler architectures, protocols, Wireless cellular communications systems and protocols, where he has contributed in research, standardization and alignment of Samsung Telecommunication products with emerging application and services standards.

Since 2014 (Rel-13), Basavaraj (Basu) has been actively involved in the activities of SA6 WG, representing Samsung. He has actively contributed in the following areas: MCPTT, MCDData, CAPIF, SEAL, EDGEAPP, V2XAPP, UASAPP, and 5GMARCH standardization. He is currently the Rapporteur for several WIDs including SEAL, CAPIF, 5GSAT\_Ph3\_App and the specification Rapporteur for MCDData. In recognition of his outstanding contributions to SA6, Basavaraj (Basu) has been conferred with the “3GPP Excellence Award” in 2018. He is currently serving as the Vice Chair of 3GPP SA6 WG since July 2022 and has successfully delivered all the responsibilities as the working group Vice Chair.

Besides 3GPP, Basavaraj (Basu) in the past, has taken an active part in application and services standards work in other global and regional forums including Open Mobile Alliance (OMA), GSMA and Telecommunications Standards Development Society, India (TSDSI). In OMA, he has actively contributed to the development of several communication services related standard enablers like Instant Messaging and Presence Services (IMPS), SIMPLE IM, Converged IP Messaging (CPM), Enhanced Visual Voice Mail (EVVM), Immersive Social Centre (ISC), Enhanced Visual Call (EVC). He has performed the role of editorship for CPM, ISC and EVC Work Items and led them to successful completion. In GSMA his contribution is mainly towards development of Rich Communication Standards (RCS) and Enriched Calling technical specifications.

Basavaraj (Basu) received Bachelor of Engineering Degree in Electronics and Communication Engineering.