



## **10Giga Digital Infrastructure:** An Imperative in Regional Advancement

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## Introduction

Gigabit networks are an integral part of the future ahead, and the need to accelerate 10 Gigabit network development is now at the forefront of digitalinfrastructure revolution and digital inclusion in the markets of the SA-ME-NA and Central Asia regions. Drastic policy and business steps are necessary to further broadband developand IPv6 transformation ment in these regions, especially since technology advancements and capabilities, such as pre-connection, FTTR, 10G-PON, OTN for digital hub, converged bearer network ranging from 100G to 800G, etc., are readily available.

In this edition of the SAMENA ACCELERATOR, the discussion will focus on unique deployment scenarios across the GCC and Central Asia, highlighting both opportunities and challenges involved. By showcasing innovative fixedtechnologies, fostering line consensus on F5G-A acceleration, and discussing user-expeimprovements, rience this SAMENA ACCELERATOR on 10Giga aims to chart the course for a digitally-empowered future.



Join us as we collectively pave the way for regional advancement and technological excellence in Gigabit network development for accelerating digital economy in the SA-ME-NA and Central Asia regions.



## **Aims & Outcomes Sought**

- 1. Improving broadband speeds in the GCC
- Inspiring Fiber growth in Central Asia in view of growth achieved in 2. the GCC
- 3. Supporting 10Giga transition/acceleration of growth in UAE, KSA, Bahrain, etc.
- 4. Adopting speedier deployment methods and addressing issues in Landlocked and advancing Digital Economies of & CA region
- 5. Transforming policy and regulatory approaches in Fiber deployment, and building consensus on Fiber advancements



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