

SES contributes to Ivory Coast's digital migration

Ivory Coast's public broadcasting company, the Société Ivoirienne de Télédiffusion has chosen SES as its digital collaborator in a move to meet Ivory Coast's 2020 aim to switch over from analogue to digital broadcasting. Under this multi-year agreement, 60 analogue turned digital channels will be broadcast with brighter, sharper picture and better sound, via the SES-4 satellite at 22 degrees West.



Image source: Gallo/Getty.

SES will be using the comprehensive coverage of SES-4 to ensure high service availability of bandwidth and to broadcast all channels via the Digital Terrestrial Television (DTT) infrastructure across Ivory Coast. These digital channels will then be available to all Ivorian television (TV) viewers who have a digital set-top box or an integrated digital TV with a built-in DTT decoder.

Additionally, to using SES-4 to fast-track the digital switchover, the capacity leased on SES-4 for digital broadcasting will also be used to broadcast Radiodiffusion Télévision Ivoirienne (RTI), the state's public TV network, to fulfill its public service mission of offering local news and information to Ivorians.

The general manager of SIDT, Yeo Adama, said, "SES has provided us with an innovative solution to ensure deployment of digital TV by broadcasting multiplexes across the country. This is an important milestone as we are now one step closer to ending analogue service. We are excited to work with SES, which has both the technical capabilities and the practical experience required to support our ambitious projects, including the implementation of new broadcasting standards."

On the other hand, Clint Brown, the vice president of sales and market development for SES in Africa, expressed, “The move from analogue to digital broadcasting can be complex, and we are fully committed to making this as hassle-free as possible for the SIDT in Ivory Coast. Our satellite will provide the reliability to broadcast high-picture-quality TV services to Ivorians, while our teams are well-positioned to deliver the technical services and innovative solutions required to facilitate a successful digital migration for Ivory Coast.”

Source: NexTVAfrica.com.

For more, visit: <https://www.bizcommunity.com>