Intel makes organizational changes to boost innovation

TIMES NEWS NETWORK

Bengaluru: Intel CEO Pat Gelsinger has added two new technology leaders to its

executive leadership team, and has made several changes to Intel's business units. Intel executives Sandra Rivera and Raja Koduri will

each take on new senior leadership roles, and technology industry veterans Nick McKeown and Greg Lavender will join the company.

"Since rejoining Intel, I have been impressed with the depth of talent and incredible innovation throughout the company,



but we must move faster to fulfill our ambitions," said Gelsinger. "By putting Sandra, Raja, Nick and Greg-with their decades of

> technology expertise – at the forefront of some of our most essential work, we will sharpen our focus and execution, accelerate innovation, and

unleash the deep well of talent across the company." Rivera, McKeown, Lavender and Koduri will report directly to Gelsinger.

Koduri, a well-known innovator in GPU computing technology, will lead the accelerated computing systems and graphics group, a newly formed business unit that will increase the company's focus in the key growth areas of high performance computing and graphics. Rivera will take on a new role as executive vice president and general manager of datacenter and AI.

McKeown will be senior vice-president and general manager of a new network and edge group. This brings Intel's network platforms group, internet of things group and connectivity group into a single business unit chartered to drive technology and product leadership throughout the network to the intelligent edge.