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Q-1. Where do you see power transmission technology contributing to construction productivity?

ANS: Productivity ultimately depends on equipment performing consistently. Conveyors, crushers, mixers and material-handling systems all rely on mechanical movement. A well-selected drive helps provide the torque and speed these

machines require while supporting dependable operation.

Q-2. Is construction becoming more demanding for drive manufacturers?

ANS: Yes. Equipment manufacturers are looking for higher productivity, compact designs and better reliability, often in demanding working

environments. That pushes us to understand applications more deeply and provide solutions suited to the actual machine rather than relying only on standard selection.

Q-3. How does PowerBuild work with construction-equipment OEMs?

ANS: We try to engage from an application perspective. We

understand the equipment, operating cycle, load and installation requirements and then work towards the appropriate geared solution. Our Series-F, Series-C and Series-M ranges give us flexibility across different construction applications.

Q-4. What is likely to define the next generation of

construction equipment?

ANS: I think greater automation, efficiency and equipment utilization will be important. As machines become smarter, the mechanical drive still has a fundamental responsibility - convert power into reliable movement. That basic requirement will remain, even as the technology around it evolves.