



## JCM Silo Load Monitoring Systems

For large industrial and heavy bulk storage



Oil & Gas



Wind Energy



Construction



Heavy Lifting



Ports & Logistics



Utilities



Silo load monitoring systems are designed by installing compression load cells beneath the supporting legs of the silo and connecting them to a digital indicator. The indicator displays the total weight of the silo, allowing operators to accurately monitor product levels in real time.

Silos are available in many different configurations, including varying numbers of support legs, clearance heights and indicator locations. These factors are assessed prior to installation so the most suitable silo load monitoring system can be specified.

To ensure a smooth and efficient installation process, we recommend carrying out a site visit prior to issuing a quotation.

With multiple compression load cell designs and a range of indicator options available, please get in touch with your silo load monitoring enquiry and our team will guide you through the process to provide a solution tailored to your specific requirements.