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GAS MALAYSIA TO JOINTLY STUDY BIOMASS-FIRED STEAM SYSTEMS FOR INDUSTRIAL USE

BY **EDITOR**

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GAS MALAYSIA BERHAD AND WASCO GREENERGY
BERHAD HAVE SIGNED A MEMORANDUM OF
UNDERSTANDING TO CONDUCT A JOINT FEASIBILITY

STUDY ON BIOMASS-FIRED STEAM SYSTEMS FOR INDUSTRIAL APPLICATIONS ACROSS PENINSULAR MALAYSIA.

THE COLLABORATION WILL ASSESS THE VIABILITY OF BOTH ON-SITE AND CENTRALISED BIOMASS STEAM SYSTEMS, INCLUDING HYBRID CONFIGURATIONS COMBINING BIOMASS AND NATURAL GAS, TO ENHANCE COST EFFICIENCY AND SUPPORT THE TRANSITION TO LOWER-CARBON INDUSTRIAL ENERGY USE. THE STUDY WILL FOCUS ON UNDERSTANDING INDUSTRIAL DEMAND, IDENTIFYING POTENTIAL PROJECT LOCATIONS, EVALUATING FEEDSTOCK SUPPLY READINESS, PROJECT CONFIGURATIONS AND BUSINESS MODELS TO SUPPORT SCALABLE DEPLOYMENT FOR INDUSTRIAL CUSTOMERS.

“INDUSTRIAL CUSTOMERS ARE INCREASINGLY SEEKING ENERGY SOLUTIONS THAT BALANCE RELIABILITY, COST AND SUSTAINABILITY. THIS PARTNERSHIP ENABLES US TO EVALUATE HOW BIOMASS CAN COMPLEMENT OUR EXISTING OFFERINGS WHILE SUPPORTING MALAYSIA’S ENERGY TRANSITION AGENDA,” SAID AZLI MOHAMED, PRESIDENT AND GROUP CHIEF EXECUTIVE OFFICER OF GAS MALAYSIA BERHAD.

UNDER THE MOU, GAS MALAYSIA AND GREENERGY WILL JOINTLY EXPLORE BIOMASS-BASED STEAM SOLUTIONS FOR INDUSTRIAL CUSTOMERS, LEVERAGING THEIR COMBINED COMMERCIAL, INFRASTRUCTURE AND TECHNICAL EXPERTISE TO ASSESS VIABLE DEPLOYMENT STRATEGIES.