ID No. 1-18-4-44-3

Contract with HDR Engineering, Inc.

“The general objective of this Contract is that the Engineer shall develop a Request for Proposal for natural gas supply for Eastern Correctional Institution and University of Maryland Eastern Shore’

ID No. 1-19-4-01-8

Gas Service Agreement 7/24/19 (see also 1-19-4-27 Initial Gas Service Agreement 3/28/19)

“Chesapeake Utilities Corporation . . . . agrees to provide firm gas service to the Maryland Environmental Service . . . at two delivery points: the Eastern Correctional Institute and the University of Maryland Eastern Shore”

“[I]n February 2019, after completing a competitive procurement process, MES issued a notice of intent to negotiate a contract price with Seller for installation of a gas distribution pipeline that will supply ECI and the UMES campus”

“ECI and UMES requested . . . an annual energy delivery of 765,136 Dth intended to be served by natural gas”

ID No. 1-21-4-02-3

Contract with HDR Engineering, Inc. (7/10/20)

“[T]he Engineer shall provide engineering services for the conversion of the existing Eastern Correctional Institution Cogeneration Facility (ECI) and ancillary buildings to operate on natural gas”

“The Maryland Environmental Service (MES) seeks the services of a qualified A/E firm to provide engineering services for the conversion of the existing Eastern Correctional Institution (ECI) Cogeneration Facility (facility) and ancillary buildings to operate on natural gas (NG)”

“In line with facility improvements to promote greater system efficiency, safety and reliability, MES issued a Request for Information, (RFI) in October 2017 regarding the interest and/or feasibility of NG supply to the Facility.”

ID No. 15-04-17

Project development agreement with Johnson Controls, Inc.

“The purpose of this Project Development Agreement (PDA) is to confirm the intent of Johnson Controls, Inc. (JCI) and MES to develop a Combined Heat and Power Central Utility Plant at the Hagerstown Prison Complex (CHP)”

“The requirement of the CHP project is to lower utility costs by supplementing the electrical and thermal demands of MCI-H through use of a natural gas fired generator”

“[Under “General Requirements”] The fuel supply for the new system shall be natural gas.”

ID No. 2-20-4-05

Intergovernmental agreement for natural gas supply with UMES (8/9/19) [finalizes 1-19-4-01-8 and 1-19-4-27]

“MES initiated a procurement and entered into negotiations with CUP under which CUP will provide natural gas to UMES and to ECI”

“As set forth in the Scope of Work, MES shall arrange for the delivery of natural gas to UMES by the Service Initiation Date, in amounts as specified in the Gas Service Agreement”