RESPONSE FORM FOR BINDING OPEN SEASON REGARDING GREAT BASIN'S 2026 EXPANSION PROJECT

_____

SHIPPER

REQUEST FOR NEW OR ADDITIONAL TRANSPORTATION CAPACITY

Daily Reserved Capacity (MDQ) (Dth/d)[1] _____

Term Commencement Date: November 1, 2026 or actual in-service date

Requested Termination Date: (minimum 20 years)

Receipt Point: Wadsworth, Nevada

Delivery Point*	MDQ (Dth/d)[1]	Pressure (if any)[2]

*If additional spaces are needed, please attach a separate schedule.

REQUEST FOR CHANGE IN DELIVERY POINT RIGHTS

Term Commencement Date: November 1, 2026 or actual in-service date

Requested Termination Date[3]:

Existing Delivery Point*	Requested Delivery Point	MDQ (Dth/d)[1]	Requested Pressure (if any)[2]	Existing Contract Number

*If additional spaces are needed, please attach a separate schedule.

REQUEST TO TURNBACK EXISTING TRANSPORTATION CAPACITY[4]

Effective Date of Turnback (if accepted): November 1, 2026 or actual in-service date

Existing TSA No. _____
Receipt Point _____

Daily Reserved Capacity (MDQ) (Dth/d) _____
Summer Daily Reserved Capacity (MDQ) (Dth/d) _____

Delivery Point*	MDQ (Dth/d)[1]

Existing TSA No. _____ Daily Reserved Capacity (MDQ) (Dth/d) _____
Receipt Point _____ Summer Daily Reserved Capacity (MDQ) (Dth/d) _____

Delivery Point*	MDQ (Dth/d)[1]

* If additional spaces are needed, please attach a separate schedule.

This bid is being submitted in response to Great Basin Gas Transmission Company's Notice of Binding Open Season (Notice) dated December 5, 2023. . If Shipper is a winning bidder, Shipper will execute a precedent agreement with Great Basin for the service described in Great Basin's Notice, consistent with such Notice and the terms above.

Shipper _____
Name _____
Title _____
Date _____

[1] The level of a Shipper's transportation contract demand must be the same during both the Winter and Summer Periods. The sum of the additional delivery point(s) MDQ must equal the new Daily Reserved Capacity (MDQ).

[2] If existing system delivery pressure is sufficient, Shipper may insert the phrase "existing system pressure" instead of a numerical value. This requested pressure information will be used by Great Basin to determine the feasibility of utilizing turnback capacity in lieu of new construction and for Project design. Provide contract numbers where delivery pressure is associated with an existing contract(s).

[3] A minimum term of 20 years is required for any incremental capacity that requires new facilities.

[4] Specify any capacity shipper offers to turn back with delivery points downstream from the Wadsworth Receipt Point, identifying the associated Daily Reserved Capacity, Summer Daily Reserved Capacity, primary delivery points and delivery point MDQs. If accepted, the turn back will result in shipper's relinquishment of its rights to the capacity turned back. If shipper desires to shift capacity under an existing contract to another existing contract or to a new expansion contract, shipper should not consider that capacity for turn back.