We report the 3.9-Mbp first draft genome sequence of \textit{Sediminibacillus halophilus} strain NSP9.3, a moderate halophile isolated from a seasonal salt marsh of the Great Rann of Kutch, India. Exploring the genome of this organism will facilitate the understanding of the mechanism(s) of osmotolerance and survival in differential osmolarity.
(AMAAS) of the Indian Council of Agricultural Research (ICAR). We thank ICAR for funding through NAIP and AMAAS.

We thank the directors and coordinators, NAIP, and Directorate of Groundnut Research, Junagadh, and NBAIM, Mau, for help during the course of this study. We also thank Macrogen, Inc., South Korea, and Sequencher Tech Pvt. Ltd., Ahmedabad, India, for the genomic services provided.

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