

9 List of Preparers

This [Final](#) Environmental Impact Statement was prepared by the Federal Highway Administration and Massachusetts Department of Transportation with assistance from the consulting team led by HNTB. Key preparers of this document are listed in [Table 9-1 through Table 9-7](#).

9.1 Federal Highway Administration

Table 9-1. Federal Highway Administration Preparers

Name	Responsibilities/Role	Education	Years of Experience
Kenneth Coelho	Major Projects Engineer	Master of Science (M.S.) – Civil and Environmental Engineering	32
Joshua Grzegorzewski	Field Operations Team Leader	Bachelor of Science (B.S.) – Civil and Environmental Engineering	26
Kenneth Miller	Complex Projects Manager	M.S. – Civil Engineer; Master of Business Administration (M.B.A.)	35
Joi Singh	Division Administrator	Doctor of Law (J.D.)	17
Noel Mehlo	Environmental Protection Specialist	B.S. – Environmental Science	28

9.2 Massachusetts Department of Transportation

Table 9-2. Massachusetts Department of Transportation Preparers

Name	Responsibilities	Education	Years of Experience
Anne Canaday	Project Manager	M.S. – Earth and Environmental Science, Remote Sensing & Geospatial Sciences	30
Timothy Dexter	Wetlands, Waterways and Floodplains	M.S. – Environmental Studies/Conservation Biology	20
Jameson Harwood	Archaeological Resources Analysis	Master of Arts (M.A.) – Anthropology	30
Kurt Jergensen	Historic Resources Analysis	M.A. – Historic Preservation	18
Luisa Paiewonsky	Executive Director of Megaprojects Delivery Office	Master of City Planning	36

Name	Responsibilities	Education	Years of Experience
David Paulson	Threatened and Endangered Species	M.S. – Wildlife and Fisheries Conservation	20
Jeffrey Shrimpton	Cultural Resources Analysis	M.A. – American History	37

9.3 HNTB

Table 9-3. HNTB Preparers

Name	Responsibilities	Education	Years of Experience
David Anderson	Program Manager	B.S. – Civil Engineering	41
Michael Babin	Technical Editor	B.A. – Theater Arts	34
James Barnack	Multimodal Analysis	B.S. – Civil Engineering	16
Erica Blonde	Public Involvement	M.A. – Urban Planning	11
Joseph Cahill	Civil Design Lead	B.S. – Civil Engineering; Master of Business Administration (M.B.A.)	27
Page Czepiga	Right-of Way and Property Acquisitions Analysis	B.S. – Community and International Development	17
Julie Eaton Ernst	Adaptation and Resiliency Analysis	M.S. – Civil Engineering	12
David Giel	Traffic Analysis	B.S. – Civil Engineering; B.A. – Mathematics	6
Mark Kolonoski	Environmental Project Manager	M.S. – Natural Resource Management	17
Patrick Marvin	Public Involvement	M.A. – Political Science	12
Ali Mattson	Interdisciplinary Coordinator	B.S. – Business/Management	25
Lauren McDonald	Coastal Resources Analysis	Master of Public Administration (M.P.A) – Public Affairs	6
Christa Pijacki	Section 508 Accessibility Compliance Manager	B.A. – English Literature	16
Kaitlyn Prakash	Section 4(f) Analysis	M.S. – Environmental Sciences	10

Name	Responsibilities	Education	Years of Experience
Sean Ross	Principal Author, Section 4(f), Purpose and Need	M.S. – Environmental and Resource Management	15
Alexandra Siu	Traffic and Safety Analysis	M.S. – Civil Engineering	17
John Smith	Structures Design Lead	M.S. – Civil Engineering	34
Sarah Walker	Principal Author, Proposed Action and Alternatives, Visual, Marine Transportation, Traffic and Safety, Section 4(f), Public Parks, Recreational Facilities, and Open Space	Master of Urban and Regional Planning (M.U.R.P.)	35
Jess Wilson	Public Health, Indirect Effects, Community Facilities, Land Use Analysis	M.S. – Urban and Environmental Policy and Planning, Concentration in GIS	6

9.4 Stantec

Table 9-4. Stantec Preparers

Name	Responsibilities	Education	Years of Experience
Joseph Beland	Threatened, Endangered, and Protected Species Analysis	Master of Marine Management	18
John Brewer	Threatened, Endangered, and Protected Species Analysis	M.S. – Marine Biology	24
Susan Buchanan	Threatened, Endangered, and Protected Species Analysis	Master of Environmental Management (MEM), Resource Economics and Policy	25
Don Cederquist	Hazardous and Contaminated Materials Analysis	M.S. – Geology	28
John Hayden	Utilities Analysis	B.S. – Civil Engineering	38
Randi Jackson	Essential Fish Habitat Analysis	B.S. – Wildlife Ecology	8
Lauren Johnson	Threatened, Endangered, and Protected Species Analysis	B.S. – Ecology and Natural Resource Management	21
Richard Learned	Hazardous and Contaminated Materials Analysis	M.S. – Hydrology	28
David Lestino	Essential Fish Habitat Analysis	M.P.S. – Marine Conservation	7
Michael Paiewonsky	Section 4(f)	B.S. – Legal Studies	28

Name	Responsibilities	Education	Years of Experience
Jake Riley	Threatened, Endangered, and Protected Species Analysis	M.S. – Aquatic Ecology	23
Jessica Roth	Essential Fish Habitat Analysis	M.S. – Marine Biology	5
Kevin Walsh	Environmental Project Manager	B.S. – Environmental Design	36
Charles Young	Hazardous and Contaminated Materials Analysis	M.S.A. – Business Administration; M.S. – Geology	28

9.5 Tetra Tech

Table 9-5. Tetra Tech Preparers

Name	Responsibilities	Education	Years of Experience
Elizabeth Annand	Wetlands, Waterways and Floodways Analysis	M.S. – Wildlife Biology	30
Lisa Carrozza	Wetlands, Waterways and Floodways Analysis	B.S. – Civil Engineering Technology	35
Mark Fobert	Wetlands, Waterways and Floodways Analysis	B.S. – Geography/Urban and Regional Planning	30
Patrick McKenna, AICP	Stormwater & Wetlands, Waterways and Floodways Analysis	M.A. – Urban Planning & Community Development	5
Elizabeth Parent, PE	Water Quality and Stormwater Analysis	B.S. – Civil Engineering	15

9.6 HMMH

Table 9-6. HMMH Preparers

Name	Responsibilities	Education	Years of Experience
Dayna Bowen	Noise and Vibration Analysis	Master of Engineering (M.Eng.) – Acoustics	20
Phil Devita	Air Quality Analysis	M.S. – Environmental Studies	30
Henry Echeverria	Noise and Vibration Analysis	B.S. – Earth Science - Geophysics	5
Logan Katsoufis	Noise and Vibration Analysis	B.S. – Acoustics	6
Trent Tougas	Air Quality Analysis	M.S. – Applied Meteorology	3

9.7 FXM

Table 9-7. FXM Preparers

Name	Responsibilities	Education	Years of Experience
David Borges	Socioeconomic Analysis	M.P.A – Public Administration	25
Michael Lahr	Socioeconomic Analysis	Ph.D. – Economics	25
Frank Mahady	Socioeconomic Analysis	B.A. – MCP Economic Development	40
Dianne Tsitsos	Socioeconomic Analysis	B.A. – MA Political Science	30