

A. AGENCIES**FEDERAL TRANSIT ADMINISTRATION**

Donald Burns, AICP, Senior Planner, Region II
Responsibilities: FEIS Review and Approval

Nancy Danzig, Director, Office of Planning and Program Development, Region II
Responsibilities: FEIS Review and Approval

James Goveia, Community Planner, Region II
Responsibilities: FEIS Document Review and Approval

Maisie Grace, Regional Counsel, Region II
Responsibilities: FEIS Review and Approval, Legal Sufficiency, Section 4(f)

Sean Libberton, Division Chief, Office of Planning and Environment
Responsibilities: FEIS Review and Approval, Financial and Evaluation

Abbe Marner, Environmental Protection Specialist, Office of Planning and Environment
Responsibilities: FEIS Review and Approval, Air Quality, Noise, Vibration

Joseph Ossi, Environmental Protection Specialist, Office of Planning and Environment
Responsibilities: FEIS Review and Approval

NJ TRANSIT

Richard Roberts
Responsibilities: NJ TRANSIT Chief Planner

Tom Schulze, AICP
Responsibilities: NJ TRANSIT Project Manager

John Wilkins
Responsibilities: NJ TRANSIT Project Administration

Jeremy Colangelo-Bryan
Responsibilities: Planning, Environmental, Section 106 Coordination

Tom Marchwinski
Responsibilities: Ridership

Mathew Safer
Responsibilities: Ridership

Richard Wisneski
Responsibilities: Operations Planning

Vinny Truncellito

Responsibilities: Financial Control

Chitra Radin (Consultant to NJ TRANSIT)

Responsibilities: Quality Assurance/Quality Control and Environmental Review

PORT AUTHORITY OF NEW YORK AND NEW JERSEY

David Widawsky, AICP

Responsibilities: Project Manager

Lou Venech

Responsibilities: Project Oversight

**B. TRANSIT LINK CONSULTANTS (TLC) – [JOINT VENTURE OF
PARSONS BRINCKERHOFF / SYSTRA CONSULTING]**

Ruby Siegel

M.S., City and Regional Planning

B.A., Urban and Economic Geography

Responsibilities: TLC Project Manager, Fiscal and Economic Impacts

Daniel Baer, AICP

M.S., Urban Planning

B.A., Public Policy

Responsibilities: Quality Assurance/Quality Control and Environmental Review

Donald J. Emerson

M.S., Urban Affairs

B.S., Civil Engineering

Responsibilities: Quality Assurance/Quality Control and Environmental Review

William A. Redl, P.E., AICP, P.P.

M.U.P., Urban Planning

B.S., Civil Engineering

Responsibilities: TLC Deputy Project Manager, Environmental Assessment/EIS Task Leader

Christopher Taylor, P.E.

M.S., Civil and Environmental Engineering

B.S., Civil Engineering

Responsibilities: TLC Deputy Project Manager, Engineering Task Leader

Mary Ann Mason, AICP

M.C.R.P., Master of City and Regional Planning

B.A., English

Responsibilities: TLC Deputy Project Manager, Environmental Assessment/EIS Coordination, Section 106 Coordination, Section 4(f) Evaluation

Nicole Bucich

M.S., Transportation

B.S., Civil Engineering

Responsibilities: TLC Deputy Project Manager, Planning and Public Involvement Task Leader, Alternatives Evaluation, Operations and Maintenance Cost Estimating, Section 5309 New Starts

Lawrence Lennon, P.E., AICP

M.B.A., Strategic Planning

M.S., Transportation Planning and Engineering

B.E., Civil Engineering

Responsibilities: TLC Deputy Project Manager, EIS/Design Coordination

Christopher Jandoli, AICP

M.C.R.P., Master of City and Regional Planning

B.A., Political Science

Responsibilities: FEIS Preparation

Reno Giordano

M.S., Transportation Technology & Policy

B.S., Mechanical Engineering

Responsibilities: FEIS Preparation

Nathan Maack, P.E.

M.S., Systems Engineering

B.S., Civil Engineering

Responsibilities: Design Coordination

James Richardson

M.S., Transportation

B.S., Industrial Technology

Responsibilities: Public Participation

Michael Babin

Responsibilities: FEIS Preparation

Melanie Spencer

M.A., Urban and Environmental Policy and Planning

B.A., Political Science

Responsibilities: FEIS Preparation

Shamoun Mahgerefteh, P.E.

B.S., Civil Engineering

Responsibilities: Capital Cost Estimating

Paul Gregory

B.A., History

Responsibilities: Scheduling

Esther Schwalb

M.S., Urban Design

B.A., Urban Studies/Political Science

Responsibilities: Visual and Aesthetic Resources

Joel Soden

M.S., Urban Affairs

M.S., Civil Engineering

B.S., Chemical Engineering

Responsibilities: Air Quality Analysis

Stamatia Petsios

B.S., Chemical Engineering

Responsibilities: Local and Regional Air Quality Analysis

Alice Lovegrove

B.E., Engineering Science

M.S., Environmental and Waste Management

Responsibilities: Construction Air Quality Analysis

Mala Cancia P.G.

M.S., Engineering Geology

B.A., Geological Sciences

Responsibilities: Soils and Geology

Clinton Lee Williams

Amtrak Executive Management Course, Darden School of Business, University of Virginia; Organization Management Course, Penn State University; Fundamentals of Industrial Hygiene, Harvard School of Medicine

Responsibilities: Safety and Security

Thomas Gawley

B.S., Civil Engineering

Responsibilities: Roadway and Construction Traffic Impact Analysis

Robert Conte

B.S., Civil Engineering

Responsibilities: Roadway and Construction Traffic Impact Analysis – New York

Mitchell Downs

B.S., Civil Engineering

Responsibilities: Roadway and Construction Traffic Impact Analysis – New Jersey

Mark Walker

Ph.D., Candidate in Urban Planning

M.A., Phil., Urban Planning,

M.S., Urban Planning

B.S., Geography/Urban Studies

Responsibilities: Pedestrian Impact Analysis

Joseph Setteducato, P.E.

M.S., Civil Engineering

B.S., Civil Engineering

Responsibilities: Traffic Impact Assessment - Manhattan

Richard Letty

M.S., Aeronautics

M.B.A., Marketing

B.S., Engineering Physics

Responsibilities: Noise and Vibration Analysis and Related Construction Impacts

Ann Reed, PWS#0001217

M.S., Environmental Sciences

B.A., Biological Sciences

Responsibilities: Ecology Analysis

Jeffrey A. Reidenauer, Ph.D., C.E., PWS #000396

Ph.D., Biological Oceanography

M.S., Biological Oceanography

B.S., Marine Biology

Responsibilities: Aquatic Ecology Analysis

Heather Shaw

Professional Certification in Geomatics

B.S., Natural Resource Management

Responsibilities: Ecology GIS Analysis

Kirsty Fulton, CPSS#30222, PWS#00001440

M.S., Environmental Soil Science

B.S., Soil and Water Resources

Responsibilities: Ecology Analysis

Tom Shinskey

M.S., Biology

B.A., Natural Science

Responsibilities: Ecology Analysis

Stephen Seymour, Certified Professional Wetlands Scientist

M.P.A, Public Administration

B. S., Fishery Biology

A.A.S, Fishery and Wildlife Technology

Responsibilities: Water Resources

Diane Fargo

M.S., Environmental Science

B.S., Environmental Studies

Responsibilities: Coastal Zone Consistency

Nicolaas Veraart

M.Sc., Land Planning and Landscape Architecture
B.Sc., Landscape Architecture and Land Planning
Responsibilities: Section 4(f) Evaluation

Elizabeth Amisson

B.S., Architectural Studies
Responsibilities: Historic Resources

Barbara Frederick

B.A., Historic Preservation
Responsibilities: Historic Resources

Richard Baublitz

M.A., Anthropology/Archaeology
B.A., Independent Studies (Focus on East Asian History)
Responsibilities: Archaeological Resources

John Lawrence

M.A., Anthropology
B.A., Anthropology
Responsibilities: Archaeological Resources

Clare P. Sullivan, CHMM, CSP

M.S., Environmental Science
B.S., Biology
Responsibilities: Contaminated Material and Related Construction Impacts

Russell C. Baer, CHMM

B.S., Biology
Responsibilities: Contaminated Material and Related Construction Impacts

Lennart Long

M.S.E.E., Electrical Engineering
Responsibilities: Electric and Magnetic Fields

Anne Strauss-Wieder

B.A., M.A., Regional Science
Responsibilities: Freight Movement and Economic Impact Assessment

Michael Lahr, Ph.D.

Ph.D., B.A., M.A., Regional Science
Responsibilities: Economic Impact Assessment

David Aimen, AICP, P.P.

M.C.R.P., Master of City and Regional Planning
B.A., Sociology; Communication Arts
Responsibilities: Land Use, Socioeconomics, Environmental Justice, Parklands, Indirect and Cumulative Effects

Dara Braitman

M.C.R.P., Master of City and Regional Planning

B.S., Urban Studies

Responsibilities: Land Use, Socioeconomics, Environmental Justice, Parklands, Indirect and Cumulative Effects

Donald E. Ehrenbeck, P.P., AICP

B.A., Political Science

M.C.R.P., Master of City and Regional Planning

Responsibilities: Land Use, Socioeconomics, Environmental Justice, Parklands, Indirect and Cumulative Effects

Bradley Decker, AICP, P.P

M.R.P., City and Regional Planning

B.S., Community and Regional Planning

Responsibilities: Land Use, Parklands

Marlene Pissott

B.A., Social and Behavioral Sciences

A.A., Liberal Arts

Responsibilities: Public Participation

Alexandra Zetlin

M.B.A.

B.A., French and Political Science

Responsibilities: Public Participation

Colette Santasieri

Ph.D. Candidate

M.S., Civil Engineering

B.S., Environmental Planning and Design

Responsibilities: FEIS Editor