

9.0 LIST OF PREPARERS

9.1 JOHN WAYNE AIRPORT

Lea Choum, Land Use Manager. Master of Urban and Regional Planning, Bachelor of Arts, Economics. University of California, Irvine. 17 years of planning experience. Contribution: Reviewed the noise and traffic document.

Eric Freed, Manager of Access and Noise. Bachelor of Science, Ag. Business Management, Cal Poly, San Luis Obispo. 25 years of airport/aviation experience. Contribution: Reviewed the noise and aviation documents.

Maria Pope, Airport Environmental Engineer. Bachelor of Science, Geology, San Diego State University; 30 years of environmental experience. Contribution: Provided input to the air quality and hazardous materials sections of the document and provided technical review.

Kari Rigoni, Planning Manager. Bachelor of Science, Natural Resources Planning, Humboldt State University; 33 years of planning experience. Contribution: JWA project director, oversight of JWA project management team.

Lawrence G. Serafini, P.E., Deputy Airport Director Facilities. Bachelor of Science, Civil Engineering, Rensselaer Polytechnic Institute; Master of Science, Civil Engineering, California State University Long Beach; 40 years of construction, design, environmental, maintenance and planning experience. Contribution: Technical review of the environmental document and technical reports.

Courtney C. Wiercioch, Deputy Airport Director, Public Affairs. Bachelor and Master of Science, Political Science, University of California, Irvine; 20 years airport experience. Contribution: reviewed/commented on various portions of the environmental document.

9.2 CONSULTANTS

9.2.1 AECOM

Douglas Sachman, Associate Vice President. Bachelor of Science Aeronautics, Dowling College. 35 years of airport planning experience. Contribution: Managed the preparation of aviation technical reports and analyses. Andrew Scanlon, Project Manager. Masters Business Administration, Technology Management, University of Phoenix Online. Masters Information Systems, University of Phoenix Online. Over 14 years of aviation planning experience. Contribution: Lead forecaster/analyst of aviation forecasts and capacity analysis.

Warren Sprague, Senior Project Manager. Bachelor of Science, Geography/Environmental Studies, University of California, Los Angeles. Masters, Urban and Regional Planning,

University of Southern California; 30 years of aviation planning experience. Contribution: Aviation forecast and capacity analysis documents.

9.2.2 AMEC ENVIRONMENTAL AND INFRASTRUCTURE, INC.

Robert Romansik, Principal Engineer. Bachelor of Engineering, Chemical Engineering, Youngstown State University, EIT; 30 years of environmental engineering experience. Contribution: Assisted in data collection for air quality analyses.

9.2.3 BONTERRA PSOMAS

Julia R. Black, Technical Writer. Bachelor of Arts, English, California State University, Fullerton; 12 years of writing and editing experience. Contribution: Performed technical editing of the environmental document.

Kathleen Brady, AICP, Vice President. Bachelor of Science, Sociology, University of California, Riverside; 36 years of experience in environmental impact assessment, transportation projects, and advanced planning programs. Contribution: Managed the preparation of the environmental document.

Julie A. Cho, Project Manager. Master of Business Administration, University of California, Irvine; Master of Urban and Regional Planning, University of California, Irvine; 21 years of experience in the preparation and management of environmental compliance documents. Contribution: Completed Land Use and Cumulative Sections; assisted in the preparation of the environmental document.

Ann M. Johnston, Vice President. Bachelor of Arts, Biology, California State University, Long Beach; 25 years of experience in biological resources inventories/evaluations; sensitive species surveys; mitigation monitoring; resource agency permitting and processing; conservation and strategic planning; and technical peer reviews. Contribution: Assisted in the preparation of the Biological Resources Section.

Sheryl A. Kristal, Senior Word Processor (Microsoft Office Specialist). General Studies, Golden West College; 8 years of word processing experience. Contribution: Formatted the environmental document.

Megan Larum, Assistant Project Manager. Bachelor of Science, Environmental Policy Analysis and Planning, University of California, Davis; 8 years of CEQA and NEPA experience. Contribution: Performed the land use survey.

Agnieszka "Aga" Napiatek, LEED AP BD+C, Project Manager. Master of Science, Environmental Studies, California State University, Fullerton; 8 years of experience in environmental documentation and biology (specifically the State-listed as Threatened Mohave ground squirrel) consistent with the CEQA and NEPA. Contribution: Assisted in the preparation of the Biological Resources Section; prepared the Public Services and Utilities Sections.

Jillian K. Neary, Assistant Project Manager. Bachelor of Arts, Geology, Indiana University-Purdue University at Indianapolis; 15 years of experience in environmental analysis and

land use investigation. Contribution: Completed the Hazards and Hazardous Materials and Water Quality Sections.

Danaé M. Overman, Editor. Master of Arts, English, Chapman University; 2 years of writing and editing experience. Contribution: Performed the land use survey.

9.2.4 ENVIRON

Shari Libicki, Principal. PhD, Chemical Engineering, Stanford University; MS, Chemical Engineering, Stanford University; BSE, Chemical Engineering, University of Michigan; 25 years of air quality and greenhouse gas management experience. Contribution: Air Quality and Greenhouse Gas Evaluations.

Eric Lu, Principal. Licensed Professional Engineer (CA), Certified Permitting Professional: South Coast Air Quality Management District, Accredited Greenhouse Gas Lead Verifier with Sector Specialty in Refineries and Cement. M.S., Chemical Engineering, University of California, Berkeley; B.S. Chemical Engineering, Brown University. 14 years of air quality and greenhouse gas management experience. Contribution: Air Quality and Greenhouse Gas Evaluations.

Megan Neiderhiser, Senior Associate. Licensed Professional Engineer (CO). M.S., Environmental Engineering, University of California, Berkeley; Bachelor of Science, Environmental Engineering, Tufts University. 10 years of air quality and greenhouse gas management, and information systems experience. Contribution: Air Quality and Greenhouse Gas Evaluations.

9.2.5 FEHR & PEERS

Christopher J. Gray, American Institute of Certified Planners, Senior Associate. Master of Science in Planning (Transportation), Florida State University, Bachelor of Arts in Political Science, University of Florida; 18 years of experience in transportation planning, sustainable transportation, climate change studies, travel demand forecasting, parking studies, transit studies, and Smart Growth. Contribution: Prepared transportation study and met with agencies to review study area and methodology.

Anthony Hernandez, Bachelor of Science, Urban & Regional Planning, California State Polytechnic University, Pomona; 6 years of experience in Transportation and Urban Planning. Contribution: Prepared analysis of intersection impacts.

Paul Herrmann, Bachelor of Science, Civil Engineering, California Polytechnic State University, Pomona; 4 years of experience in transportation engineering and transportation planning. Contribution: Prepared analysis of freeway facility impacts.

John Muggridge, American Institute of Certified Planners, Principal. Master of Science, Transportation Planning and Engineering, University of Leeds, Leeds/UK, Bachelor of Engineering, Mechanical and Process Engineering, University of Sheffield, Sheffield/UK; 16 years of experience in transportation planning and engineering, both in England and in the United States. Contribution: Prepared trip generation analysis.

9.2.6 LANDRUM & BROWN

Matthew B. Jones, P.E., Project Manager: Bachelor of Science, Engineering, University of California, San Diego; 25 years of noise control and acoustical engineering experience. Contribution: Historical noise and operations data analysis, traffic noise analysis, noise impact analysis, GIS mapping, and report preparation.

Vince Mestre, P.E., Managing Director. Bachelor of Science, Engineering, University of California, Irvine; Master of Science Engineering University of California, Irvine; over 35 years of noise control and acoustical engineering experience. Contribution: Managed the preparation of the noise technical report.

Christian Valdes, Project Manager. Bachelor of Science, Aviation Science, San Jose State University; Master of Arts, Geographic Information Science, San Jose State University. Contribution: Aircraft noise modeling (INM).

R:\Projects\JWA\J003\Draft EIR\Admin Draft\9 Preparers-051914.docx