Notice of Exemption

Appendix E

To: Office of Planning and Research P.O. Box 3044, Room 113	From: (Public Agency): Los Angeles County Metropolitan
	Transportation Authority, One Gateway Plaza, Los Angeles
Sacramento, CA 95812-3044	CA 90012
County Clerk	Contact: Tom Kefalas (213) 418-3370 RECEIV
County of: Los Angeles	
12400 Imperial Highway Norwalk, CA 90650	
Norwalk, CA 90000	OCT 1 7 2022
Project Title: North San Fernando Valley T	ransit Corridor Project
rioject ritie.	LOS ANGELES COUNT
Project Applicant: Los Angeles County Me	etropolitan Transportation Authority (Metro)
	within the City of Los Angeles, San ey (See Figures 1 and 2 attached)
Project Location - City: Los Angeles	Project Location - County: Los Angeles
1 Toject Location - Oity.	I TOJOUT ECOUNION COUNTY!
FY2023 and FY2025. Currently \$180 million in Meas Improvements would enhance existing bus service a implementing peak period bus lanes in segments of public right-of-way (ROW), increasing weekday dayt (bus lines 152 and 166 respectively), installing trans adding bus bulbs at key, high usage bus stops at up Street, and Reseda Boulevard where bus lanes are 400 high-ridership stops on multiple corridors, enhance in time information, at major boarding locations su Nordhoff/Van Nuys, and accelerating implementation charging infrastructure. Name of Public Agency Approving Project: Los American Status: (check one): Ministerial (Sec. 21080(b)(1); 15268 Declared Emergency (Sec. 21080(b)) Emergency Project (Sec. 21080(b)) Categorical Exemption. State type and service as implementation of the project in the pro	ork Improvements is a Measure M project, with a projected opening date between sure M funds is allocated for this project. The proposed NSFV BRT Network and increase transit system connectivity in the San Fernando Valley (SFV) by Roscoe Boulevard where parking is already restricted and would be built within existing time service frequency from 15 to 10 minutes for the Roscoe and Nordhoff corridors sit signal priority on 7 SFV corridors, implementing All-Door Boarding across SFV, to 82 locations across SFV on corridors such as Lankershim Boulevard, Nordhoff not being considered, to reduce bus stop delay, adding bus shelters at approximately incing five key bus stops with features such as higher capacity shelters, and static and inch as CSUN Transit Center, Reseda/Roscoe, Nordhoff/Lindley, Roscoe/Van Nuys, and in of new electric buses on multiple SFV corridors through funding of new buses and Angeles County Metropolitan Transportation Authority: **Los Angeles County Metropolitan Transportation Authority** **Los Angeles County Metropolitan Transportation Authority** **Los Angeles County Metropolitan Transportation Authority** **Algebra County Metropolitan Transportation Authority** **Base County Metropolitan Transportation Authority** **Algebra County Metropolitan Transportation Authority** **Base County Metropolitan Transportation Authority**
☑ Statutory Exemptions. State code n	umber:
Reasons why project is exempt:	
exclusive to transit use); (2) Transit prioritization prinstallation of dedicated transit lanes; (3) Improving general-purpose lanes to bus-only lanes during per	Transit lanes (i.e., street design that delineates space within the roadbed as rojects, including signal coordination, timing and phasing modifications, and g wayfinding for transit riders within the public ROW; (4) Designating and converting ak congestion hours; (5) Instituting or increasing new BRT, bus, or light rail service n of stations; (7) Constructing or maintaining infrastructure to charge or refuel zero-ts of subsection (b)6))
Lead Agency Contact Person: Tom Kefalas	Area Code/Telephone/Extension: (213) 418-3370
If filed by applicant:	
Attach certified document of exemption Attach certified document of exemption Signature: Signature:	on finding. I by the public agency approving the project? Yes No
☐ Signed by Lead Agency ☐ Sig	ned by Applicant
Authority cited: Sections 21083 and 21110, Public Res Reference: Sections 21108, 21152, and 21152.1, Pub	sources Code. Date Received for filing at OPR: Revised 2011