Noti	ce of Exemption	
To:	Office of Planning and Research P0 Box 3044, 1400 Tenth Street, Room 21 Sacramento, CA 958 12-3044	From (Applicant/Lead agency): Orange County Sanitation District 10844 Ellis Avenue Fountain Valley, CA 92708
	Orange County Clerk Recorder 601 North Ross Street Santa Ana, CA 92701-0238	Touritain vancy, CTV 92700
Projec	t Title: Super Critical Water Oxidation Pilot at	t Plant No. 1, Project No. RE21-01
Projec	t Applicant: Orange County Sanitation District,	10844 Ellis Ave. Fountain Valley, CA 92708
Project Location (specific): 10844 Ellis Ave.		Cross Street: Ward Street
Projec	t Location - City: _ Fountain Valley	Project Location — County: Orange
techno biosoli	logy was developed by Duke University simplify) will scale up a pilot process technology design. This process ying the treating of raw primary and secondary sludge, ment the ability of the system to destroy plastics, PFAS type s that can be concentrated in sludge streams.
Name	of Public Agency Approving Project:	Orange County Sanitation District 10844 Ellis Avenue Fountain Valley, CA 92708
Name	of Person or Agency Carrying Out Project:	Orange County Sanitation District 10844 Ellis Avenue Fountain Valley, CA 92708
Exemp	t Status: (check one)	Tountain vancy, CA 72700
	Ministerial (Sec. 21080(b)(1); 15268); Declared Emergency (Sec. 21080(b)(3); 15269(a)); Emergency Project (Sec. 21080(b)(4); 15269(b)(c)); Categorical Exemption. State type and section number: CEQA Guidelines Class 6 Section § 15306 Statutory Exemptions. State code number:	
exempor collection	tion set forth in California Code of Regulations s ion, research, experimental management, and res disturbance to an environmental resource. This a	orically exempt from CEQA under Class 6 categorical section 15306. Section 15306 (Class 6) covers basic data source evaluation activities, which do not result in a serious or activity is exempt because it consists of basic data collection major disturbance to an environmental resource.
Lead A	Agency et Person: Adam Nazaroff	Area Code/Telephone/Extension: (714) 593-7854
Signati	ure:Date:_	Title: Engineering Supervisor
⊠ Sig	ned by Lead Agency	