



BA20242133871



## STATE OF CALIFORNIA Office of the Secretary of State STATEMENT OF INFORMATION CORPORATION

California Secretary of State 1500 11th Street Sacramento, California 95814 (916) 657-5448 For Office Use Only

-FILED-

File No.: BA20242133871 Date Filed: 12/4/2024

Entity Details				
Corporation Name		NORTH PACIFIC DESIGN & BUILD INC		
Entity No.		6481278		
Formed In		CALIFORNIA		
Street Address of Principal Office of	Corporation			
Principal Address		8380 CHURCH ST STE E GILROY, CA 95020		
Mailing Address of Corporation				
Mailing Address		8380 CHURCH ST STE E GILROY, CA 95020		
Attention				
Street Address of California Office o	f Corporation			
Street Address of California Office		None		
Officers				
Officer Name	Officer Address		Position(s)	
+ YUELIN WANG	8380 CHURCH ST STE E GILROY, CA 95020		Chief Executive Officer	
+ YUJIAO ZHANG	8380 CHURCH ST STE E GILROY, CA 95020		Chief Financial Officer, Secretary	

Additional	Officers

Officer Name	Officer Address	Position	Stated Position	
None Entered				

## Directors

Director Name	Director Address
+ YUELIN WANG	8380 CHURCH ST STE E GILROY, CA 95020
+ YUJIAO ZHANG	8380 CHURCH ST STE E GILROY, CA 95020

The number of vacancies on Board of Directors is: 0

Agent for Service of Process

Agent Name YUELIN WANG

Agent Address 8380 CHURCH ST STE E GILROY, CA 95020

Type of Business

Type of Business construction design and build

**Email Notifications** 

Opt-in Email Notifications

No, I do NOT want to receive entity notifications via email. I prefer notifications by USPS mail.

Labor Judgment

No Officer or Director of this Corporation has an outstanding final judgment issued by the Division of Labor Standards Enforcement or a court of law, for which no appeal therefrom is pending, for the violation of any wage order or provision of the Labor Code.				
Electronic Signature				
By signing, I affirm that the information herein is true and correct and that I am authorized by California law to sign.				
YUELIN WANG	12/04/2024			
Signature	Date			