

California Independent Petroleum Association California Natural Gas Producers Association



Membership Application

Company Name:			
Contact Name:	Title:		
Address:			
City:	State:	Zip:	
	Fax:		
	Website:		
Member Due ☐ Producer Member: First-time annual	es: Check the appropriate membership of dues are calculated on prior year production.		gas (as reported to CalGEM)
at \$0.097 per barrel of crude oil and \$0.	BPD x S	\$0.114 =	<u> </u>
	MCF x S		
	<i>Total estim</i> = \$3,880 and 85,000 mcf nat. gas x \$.01		
Minimum Dues = \$1,375. Dues the Please call CIPA for complete detail. Associate Member: (Service & Supply company. Please check one:1-15 Royalty Owner Member: (For individual company).	Companies) Annual dues are based on employees = \$42516-50 emplo	the number of ϵ yees = \$615	employees within the51+ employees = \$800
		10.111	
Please chec Your company will be listed under each If no category is check Accountants Communication Services Drilling Contractor Services Exploration Services Insurance Services & Products Mineral Leasing Oilfield Transportation Services Refining & Wholesale Oil Marketing Well Data Services	Financial Services & Products Landmen Natural Gas Marketing Pipeline Gathering Systems Trading & Transportation Well Equipment Supplies & Serv	ur company. S Buyers' Guide Buyers' Guide Cogenerati Consulting Environme Gasfield Tr Legal Serv Oilfield & Production Well Compices	section. on/Power Generation Services ental Services & Products ransportation Services ices Gasfield Construction Services pletion Supplies & Services
Please write a description of your compar			n to 25 words or less.
Example: Providing services in oilfield main	ntenance; construction; and project man	nagement.	
			-
☐ Check here to add a subscription to t	-		
☐ Check here to add a subscription to t☐ A one-time initiation fee of \$25 will be	-		
☐ A one-time initiation fee of \$25 will be	-	25.00 to your pa	
_	e added to all new memberships. Add \$2. Payment Method: (please check one)	25.00 to your pa	yment.