DEPARTMENT OF INSURANCE

1) Company Name:

Legal Division45 Fremont Street, 24th Floor
San Francisco CA 94105



California Annual Aggregate Rate Data Report Form Version 1

(File through SERFF as a PDF. If you enter data on a Word version of this document, convert to PDF before submitting the form. SERFF will not accept Word documents.

Note "Annual Aggregate Rate Data Report" in the SERFF "Filing Description" field)

2) This report su	ımmarizes filing a	ctivity for plan	vear (calendar	vear): 201	
_,			, (, ,	
3) Total number	er of filings submit	ited during cale	endar year:		
4) Segment Ty	rpe				
	r ·				
Segment type	Number of filings submitted	Percentage of	Number of	Number of	Average % rate increase ²
	Submitted	total filings	policyholders	covered lives affected ¹	rate increase
Individual					
0 "0					
Small Group					
Large Group					
Large Group					

1

¹ Insert total number of covered lives affected, the sum of the number of covered lives reported in each rate filing during the calendar year.

² Average % increase means the weighted average of the increases, weighting filed rate changes by the number of covered lives for each product for which rate were filed

Product Type 5)

Product type	Number of filings submitted	Percentage of total filings	Number of policyholders	Number of covered lives affected ³	Average % rate increase ⁴
HMO (Health					
Maintenance					
Organization)					
PPO (Preferred					
Provider					
Organization)					
EPO (Exclusive					
Provider					
Organization)					
POS (Point of					
Service)					
Other					
(describe)					

Describe "Other" Product Types here:							

³ Insert total number of covered lives affected, the sum of the number of covered lives reported in each rate filing during the calendar year.

⁴ Average % increase means the weighted average of the increases, weighting filed rate changes by the number of covered lives for each product for which rate were filed

covered by this repo cost containment ar savings together wi	nd quality improve	ement efforts a	nd provide an e	stimate of pote