FISCAL ESTIMATE FORM 1999 Session					
		LRB # ~3200/4			
⊠ ORIGINAL E	J UPDATED	INTRODUCTION # AB 389			
☐ CORRECTED □	3 SUPPLEMENTAL	Admin. Rule #			
Subject control of transmission facilities by a transmission company; creating a utility public benefits fund; requiring electric utilities and retail co-ops to charge public benefit fees; etc.					
Fiscal Effect					
State: ☐ No State Fiscal Effect					
Check columns below only if bill makes a direct appropriation or affects a sum sufficient appropriation.			☑ Increase Costs - May Within Agency's Budge		
or affects a sum sumblent appropriation.			vviiiiii Agency's Budgi	C. L. 163 E.140	
☐ Increase Existing Appropriation ☐ Increase Existing Revenues					
☐ Decrease Existing Appropriation ☐ Decrease Existing Revenues			☐ Decrease Costs		
☑ Create New Appropriation Local: ☐ No local government costs					
1. ☐ Increase Costs . 3. ☐ Increase Revenues			5. Types of Local Gove	ernmental Units Affected:	
☐ Permissive ☐ Mandatory	· •		☐ Towns ☐ Villag		
2. Decrease Costs		4. Decrease Revenues		☐ Counties ☐ Others	
☐ Permissive ☐ Mandatory Fund Sources Affected				☐ School Districts ☐ WTCS Districts th. 20 Appropriations	
l l			(ge); (1)(gs); (10)(q); (10)(r); (10)(s)		
Assumptions Used in Arriving at Fiscal Estimate:					
Decades DOA's limited associated as administration the \$47 million mubble benefits pilot increased stoffing will be					
Based on DOA's limited experience in administering the \$17 million public benefits pilot, increased staffing will be required. Estimates below are minimal.					
This bill will create a "utility public benefit fund," which is a segregated fund created in DOA. Also, a newly created 11					
member Council on Utility Public Ben					
renewable energy programs from the				1	
DOA currently administers \$40 million in federal LIHEAP and Weatherization funds. This bill identifies \$27 million in					
new revenue for low income programs, and potentially another \$26 million through formulas to these existing					
programs, for a total of \$53 million in new funding. DOA is also currently administering a \$17 million public benefits					
pilot project with 2.00 FTE. The pilot focuses on demand-side management and renewable issues. This bill would add \$20 million in new revenue, and potentially \$64 million through a formula in the bill, for a total of \$84 million in new					
funding for energy conservation and renewables. This represents a 425% increase in the level of funding.					
Le total DOA actimates \$427 million in now SEC revenue from the hill. The hill identifies \$27 million for low income					
In total, DOA estimates \$137 million in new SEG revenue from the bill. The bill identifies \$27 million for low income funding, and \$20 million for energy conservation and efficiency and renewable resource funding. The other \$90 million					
will be formula driven based on further PSC analysis of utilities expenditure experience.					
In order to administer \$137 million in new funding, DOA will incur contracted costs, plus limited internal staffing. The estimate is provided on the following page.					
estimate is provided on the following page.					
Long-Range Fiscal Implications:					
Revenues will increase over time					
Prepared By: / Phone # / Agency Na	me Auth	orized Signature / Telep	hone No.	Date	
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		Los			
Ryan Gill (266-6497) Division of Adm		<i>O</i> irles E. McDowell, Div -3836	rision Administrator	June 16, 1999	

Fiscal Estimate for LRB 3200/4 (continued)

Impact on the department is:

2.00 senior contract managers (Energy)

\$118,500 salary/fringe

1.00 senior accountant

60,200 salary/fringe

1.00 community specialist (Housing)

52,300 salary/fringe

4.00 SEG FTE

\$231,000 SEG

Contracted cost*

\$600,000 SEG

Total annual general op. costs:

\$831,000 SEG

For FY00, the estimated costs are for 2.00 FTE (\$118,500) and \$100,000 in contract authority, a total of \$218,500 SEG. For FY01, the full annual cost is estimated.

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^{*}DOA estimates that contractual services will be required to conduct an independent audit, encourage voluntary contributions, study incentives for distributed generation, and evaluate annual reports on utility electrical generation using renewable resources. The above estimate is based on 8,000 total contract hours averaging \$75/hour.