## 12-7-17 ILLUSTRATION: ALLOCATION OF FUTURE TRADITIONAL ACCOUNT INTEREST

400...

Service cost	\$92K	
Liquid EE ORP assets transferred	-0-	
Balance of service cost	\$92K	76
EE \$\$ in Traditional account	108K	
ER \$\$ in Traditional account	47K	
SRB bill	92K	
Amount paid from non-ORP source	92K	At this point the SRB has EE money to invest.
		Therefore, earnings on the 92K remaining in the Traditional account should <u>not</u> get paid to SRB.
Allocation		92K is 85% of the EE account balance at this
		time. This should be recorded in the S60 database
		uttovase.
Termination of Employment		EE\$ in the Traditional Account now \$175. 85% of the current balance remains to the credit of the participant (175 x .85 = 148.75K)

\*

S-60 "surplus" in Traditional account

16K: SRB is entitled to this amount, but it is still in the Traditional account and SRB won't take equivalent from another source; SRB should get paid 16K + interest on this 16K when the assets are made available.

16/108 = 15%, so SRB 15% of the interest on the \$108K from the date that the \$92K is paid to the SRB. (175 x .15 = 26.25K)

259177 1

ER \$\$ must be paid with ORP assets1

SRB is entitled to these assets and will not accept an equivalent amount from other sources, so the value increases in the Traditional account; SRB will get whatever is made available when the assets are made available, about \$66K.

It should be noted that the amounts available to the member and to the state may be reduced by a 2.5% surrender charge imposed by TIAA, unless the SRB will accept rollovers from TIAA.

259177 2

<sup>&</sup>lt;sup>1</sup> This is the SRB's reading of Section 60.