SBIR/STTR LEVEL OF EFFORT WORKSHEET				Total Amount:
	Company Name	RNET Technologies, Inc.		150000
	Company Name	Research	lologics, Ilic.	130000
	Small Business	Institution	Third Party	Exclusions
SMALL BUSINESS LEVEL OF EFFORT	SHair Basiness	Institution	Time Turty	Entrasions
Total Salary, Wages and Fringe Benefits (A + B)	86776			
Section D, Travel	00,,,0			
Section F2 - Publication Costs				
Section F6 - Facility Rental/User Fee				
Section F8, F9, F10 - Other* *Determine whether charges should be charged to the small	0			
business, RI, or Third Party				
Section H - Indirect Costs	53427.98			
Section J - Fee	9796.02			
RESEARCH INSTITUTION LEVEL OF EFFORT (STTR ONLY or BOTH)				
Section 5 - Subaward [Total Amount Requested by RI - (minus)				
Materials/Supplies, Equipment, etc.] Use RI Budget justification.				
THIRD PARTY LEVEL OF EFFORT				
Section F3 - Consultant Services				
Section F4 - ADP/Computer Services				
Section F5 - Subaward				
Section F8, F9, F10 - Other* *Determine whether charges should be charged to the small				
business, RI, or Third Party				
EXCLUSIONS				
Section C - Equipment				
Equipment Costs included RI or Subaward Budget				
TOTAL				0
Section F1 - Materials and Supplies				
Materials and Supplies included RI or Subaward Budget				
TOTAL				0
Section F6 - Equipment Rental				
Equipment Rental included RI or Subaward Budget				
TOTAL				0
Section F8, F9, F10 - Other (Determine whether charges should be charge	d			
to the small business, RI, or Third Party)				
Other Exclusion Costs included in RI or Subaward Budget				
TOTAL				0
TOTA	L 150000	0	0	0
SPREDSHEET ACCURACY CHECK				
Total Analytical Effort (Total - Exclusions)				
15000	0			
Total Analytical Effort (Small Business + RI + Third Party)				
Above numbers should match. If they don't something is incorrect				
on your spreadsheet				
and the second s		Research		
	Small Business	Institution	Third Party	
LEVEL OF EFFORT	100%	0%	0%	
SBIR Only Requirements	67%	3,70	370	
STTR Only Requirements	40%	30%		
Both SBIR & STTR Requirements				