RURAL STIRLING HOUSING ASSOCIATION LTD SENSITIVITY ANALYSIS

BASE MODEL

POSITIVE SENSITIVITY ANALYSIS-

1-Added rent increase of 1% from year 7 to 10
2-Reduce voids and bad debts by 1%
3-No real cost increases on Cyclical maintenance
4-Planned Maintenance costs savings of 5%
5-Rent increases by 1% above inflation
6-Reduction in interest rates by 0.5%
7-Inflation remains at 3% per annum from year 3
8-Inflation only increases to Management costs to Year 30

ADVERSE SENSITIVITY ANALYSIS-

- 9-Increase by 1% in voids and bad debts
 10-Cyclical Maintenance costs increase by 15%
 11-Increase of 10% in reactive maintenance costs
 12-Management costs increase by 0.5% in real terms
 13-Increase in interest rates by 1%
 14-Rent increases by inflation only
 15-Salaries Increase in real terms by 0.5%
 16-Rent Freeze Year 2
- To-Refit Freeze fear 2

COMBINED SENSITIVITY ANALYSIS-

17-Combine versions 9/13/1418-Combine versions 10/11/1219-Combine versions 9/13/16





