## Feasibility Assessment Tool for City Council recommendations for H/L QOL RAC

Commissioner's Name:	Date:
<b>Purpose</b> : This tool will assist HLQOLRAC Commissioners make recommendations to the Austin City Council.	data driven decisions when making
PROBLEM ALIGNMENT Instructions: Fill out this form for each recommendation. Put N Purposed Project Title:	NA for sections that are not applicable.
Turposeu Froject Fille.	
Issue Area:	Dollars Amount \$
Does this recommendation address a FY16 priorit	ty area? YES/NO
Targeted population	
Example: Low-income, youth, elderly, etc.  History of Organization (if applicable)	
Proposed Project Summary:	
Specific problem the recommendation addresses	(provide data and references)
Who else is working in this space and what specific recommendation fill?	ic gap does this
The number of other supporting documents attac	ched, if any?

## **FEASIBILITY ASSESSMENT**

**Instructions**: Include notes under each of the criterion and then rank the proposed recommendation on a scale of 1-5, with 5 representing the best score. Record the scores on the Recommendation Ranking excel spreadsheet.

excel spreadsheet.	Cooro
<ol> <li>Alignment</li> <li>To what extent does the recommende</li> </ol>	Score ation alian with FY16 priorities? How
well does the recommendation addre	-
improve?	, , , , , , , , , , , , , , , , , , ,
*	
2. Demand	Score
	n likely to be used; how much demand
exists? Is this something the commun	
need?	
	_
3. Implementation	Score
To what extent can the recommendat	
intended participants? Will it be diffic	uit to implement?

<b>4. Practicality</b> To what extent can the recommen	<b>Score</b> Induition be carried out with few resources:
Is the cost in line with the estimated benefits? Can it be carried out using existing community resources? Is one year of funding enough to implem	
5. Integration	Score
	ndation be integrated with existing
programming in the community? (programming?	Or within an organization's current
C. Fusilization	Coord
6. Evaluation  To what extent will the recommen	<b>Score</b> Induction be easy to evaluate, in terms of
	fied problem? How long will it take to see
results?	
8. Sustainability To what extent could this program	Score n sustain itself at some point?
TO What extent could this program	i sustain niselj at some point:

Additional information and/or next steps: