LCRA Incentive Worksheet: Green highlighted cells are for input. Key Considerations:	Project Name: COLEMAN EQUIPMENT	Weighting	Project Investments: Land \$ 1,585,000 Building \$ 1,937,550	
Rey Considerations.	Remediation and Prevention of Blight / Tax base stabilization New Tax to the City New Jobs to the City	33.33 33.33 33.33	3% Site \$ 1,386,369 3% Machinery & Equipment \$ - Calculated belo)W
Summary:	10 year incremental abatement amount Total project costs Maximum tax abatement \$ based on RE investment Jobs created and/or retained over abatement period Estimated increase in LS tax collections during abatement Estimated increase in market value of the property Estimated Tax Increment: Guidance abatement amount from spreadsheet Estimated abatement period Selected abatement period Selected abatement level Selected abatement amount	\$ 973,89 \$ 1,663,46 \$ 106,39 645,44	19 30 (Maximum Incentive may not exceed 25% of total project RE costs) 6 (over 10 year period - calculated below) 6 Commercial property increase per assessor per year 408 0.07 1.00 1.00 1.00 1.00	
Blight Remediation / Tax Base Stabili	zation/Other: 200 points max	INDI IT V or N or	Net incentive / # of qualifying jobs created:	-73,652
Rehabilitates a property that requires in Property is located in a proactive urbal Will the investment require additional The redevelopment will correct conditional Amount exceeds \$25,000 and is leading to the conditional states that the conditional states are the conditional states and the conditional states are	nerwise incented fummit > 5 years and had no prior incentives more than typical City services in past 12 months n renewal district services of any taxing jurisdictions? ons that would otherwise be paid by the City. ess than 50% of abatement requested 50% to 100% of abatement requested 1% of the abatment requested	n	rail. Points 50 0 25 0 25 0 25 25 -50 0 25 0 25 0 25 0 25 0 25 25 -50 0 75 0 75 0 75 0 75 200 75 Weight: 33.33% =	24.9975
Net new taxes to Lee's Summit over to (Total taxes over the proposed abatement period of Sales Tax (1% discretionary only) Personal property tax License/Excise Tax Real property Taxes Lodging Taxes Franchise Tax (7% gas, electric, phone, unless: Total Tax	fivided by total proposed abatement expressed in \$\$)	200 points max 1 year \$ 441,91 \$ - \$ 531,98 \$ - 0 \$ 973,89	NA Net increase in CITY tax collections on RE during abatement period 5% tax for Chamber, EDC, and Downtown LS mainstreet	
Tax increase < 5% of abatement Tax increase 5% - 10% of abatement Tax increase 11%-20% of abatement Tax increase 21%-30% of abatement Tax increase 21%-30% of abatement Tax increase 41% - 50% of abatement Tax increase 51% - 60% of abatement Tax increase 61% - 70% of abatement Tax increase 61% - 70% of abatement Tax increase 81% - 90% of abatement Tax increase 81% - 90% of abatement Tax increase 91% - 100% of abatement Tax increase 101%-150% of abatement Tax increase 101%-150% of abatement Tax increase 151% - 200% of abatement Tax increase > or equal to 200% of prop	t	0 10 20 30 40 50 60 70 80 90 100 125 175 200	0 0 0 0 0 0 0 0 0 80 0 0	

Total Points this section:	80 Weight:	33.33% =	26.664

Creates or Retains Jobs in the City over proposed abatement period:		200 points max		Jackson County Average Wage (2014)			<u>50,741</u>	MERIC 2014 data
	Retained	Created	Points per job		Total Points		cap	
# of jobs <70 of Jackson County median wage			5		0		NA	
# of Jobs > 70% and < 80% of Jackson County median wage		0	3	0	0		2500	
# of Jobs that are > or = to 80% but < 99.9% of the Jackson County median wage		0	3	1	3		5000	
# of Jobs that are > or = to 100% but < 120% of the Jackson County median wage		0	4	3	12		7500	
# of Jobs that are > or = to 120% of the Jackson County median wage		0	2	6	12		12000	
Total points for Job Creation and retention		0	6		27			
						27 Weight:	33.33%	= 8.9991

Total Points for all Sections

IF total points >100 then 100% of requested abatement is appropriate recommendation not to exceed 25% limit IF total points < 100 then total points represents the percentage of the requested abatement not to exceed 25% limit. 25% LIMITATION:

NA **\$ 645,408** \$ 1,227,230

60.6606

SALES TAX ESTIMATE:

	Base year		Projected Sales G	rowth Rate:	2.50%							
	<u>2017</u>	<u>2018</u>	<u>2019</u>	2020	2021	<u>2022</u>	<u>2023</u>	2024	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>
Sales Growth Projections	0	5,900,000	6,047,500	6,198,688	6,353,655	6,512,496	6,675,308	6,842,191	7,013,246	7,188,577	7,368,292	7,552,499
Taxable Sales	0	3,540,000	3,628,500	3,719,213	3,812,193	3,907,498	4,005,185	4,105,315	4,207,948	4,313,146	4,420,975	4,531,499
City Sales Tax	0	35,400	36,285	37,192	38,122	39,075	40,052	41,053	42,079	43,131	44,210	45,315
10 years-cumulation	0	35,400	71,685	108,877	146,999	186,074	226,126	267,179	309,259	352,390	396,600	441,915
Increase in sales taxes	441,915											

Percent of sales taxable locally: 60.00%

PERSONAL PROPERTY TAX EST

First Year investment

Second Year Investment

		,								
EST.								REAL ESTATE CALCU	<u>LATION</u>	
	Т	Γotal		\$0.00						
								Investment/ Cost	\$4,908,919	Construction Ratio
	Year Ir	nvestment	depreciation	assessed value		City	City Tax			
	1	0	89%	0.33	0.08993	0.2	\$0.00	Market Value	\$3,246,959	Current Value
	2	0	70%	0.33	0.08993	0.2	\$0.00			Increase in Value
	3	0	55%	0.33	0.08993	0.2	\$0.00	Assessment %	0.32	
	4	0	43%	0.33	0.08993	0.2	\$0.00			
	5	0	30%	0.33	0.08993	0.2	\$0.00	Assessed Value	\$1,039,027	
	6	0	18%	0.33	0.08993	0.2	\$0.00			
	7	0	10%	0.33	0.08993	0.2	\$0.00	<u>Levies</u>		
	8	0	10%	0.33	0.08993	0.2	\$0.00	City	1.5398	\$15,999
	9	0	10%	0.33	0.08993	0.2	\$0.00	School	5.9957	\$62,297
	10	0	10%	0.33	0.08993	0.2	\$0.00	Jr. College	0.2339	\$2,430
							\$0.00	County	0.5025	\$5,221
								Mental Health	0.1201	\$1,248
								Handicap Wkshp	0.0738	\$767
	Year Ir	nvestment	depreciation	assessed value	Total PP tax	City	City Tax	Library	0.3153	\$3,276
	1	0	89%	0.33	0.08993	0.2	\$0.00	MO Blind Pension	0.0300	\$312
	2	0	70%	0.33	0.08993	0.2	\$0.00	Replacement Tax	1.4370	\$14,931
	3	0	55%	0.33	0.08993	0.2	\$0.00	Total Levy	10.2481	\$106,481 Estimated RE taxes
	4	0	43%	0.33	0.08993	0.2	\$0.00			
	5	0	30%	0.33	0.08993	0.2	\$0.00	Base property tax:		\$84 Per current tax reco
	6	0	18%	0.33	0.08993	0.2	\$0.00			
	7	0	10%	0.33	0.08993	0.2	\$0.00	Estimated Increment		\$106,397
	8	0	10%	0.33	0.08993	0.2	\$0.00			
	9	0	10%	0.33	0.08993	0.2	\$0.00			
	10	0	10%	0.33	0.08993	0.2	\$0.00			

\$0.00

Third year investment

Year	Investment	depreciation	assessed value	Total PP tax	City	City Tax
1	0	89%	0.33	0.08993	0.2	\$0.00
2	0	70%	0.33	0.08993	0.2	\$0.00
3	0	55%	0.33	0.08993	0.2	\$0.00
4	0	43%	0.33	0.08993	0.2	\$0.00
5	0	30%	0.33	0.08993	0.2	\$0.00
6	0	18%	0.33	0.08993	0.2	\$0.00
7	0	10%	0.33	0.08993	0.2	\$0.00
8	0	10%	0.33	0.08993	0.2	\$0.00
9	0	10%	0.33	0.08993	0.2	\$0.00
10	0	10%	0.33	0.08993	0.2	\$0.00
						\$0.00

If 75% for 10 years:	
City would get 25% or	\$26,599.16
Applicant gets	\$79,797.47
If 70% for 10 years:	
City would get 30% or	\$31,918.99
Applicant gets	\$74,477.64
If 65% for 10 years:	
City would get 35% or	\$37,238.82
Applicant gets	\$69,157.80
If 60% for 10 years:	
City would get 40%	\$42,558.65
Applicant gets	\$63,837.97
If 50% for 10 years:	
City would get 50%	\$53,198.31
Applicant gets	\$53,198.31

⁼ incentive less net new taxes / qualifying jobs

50.00%

1,583,493 Per contract price \$1,663,466

s after development:

ords

Sustainability Calculation:

Project Sustainability Features and points: Maximum 50 points	Max Points	Y or N
Electric Vehicle Charging Stations	5	N
Solar, Wind and/or Geothermal Equipped:		
System offset is estimated at greater than 50% of projected utility costs:	15	N
System offset is estimated at 35% - 49.9% of projected utility costs:	10	N
System offset is estimated at 20% - 34.9% of projected utility costs:	5	N
System offset is estimated at less than 20% of projected utility costs:	2	N
Building Materials:		
Use of paving materials with Solar Reflectance Index of at least 35	5	N
All buildings are stone, brick, masonry, or precast concrete	5	N
Building exceeds ASHRAE minimum requirements	5	N
Lighting:	_	
Using LED bulbs for all signage, parking lots and building exterior	5	N
Using LED bulbs for greater than 80% of interior lighting	5	N
Roofing:	<u>.</u>	
Green vegetated roof on at least 50% of the roof area of the project	5	N
Cool roof on all buildings with a Solar Reflectance Index equial to or greater	5	N
than 78 for low-sloped roofs (<2:12) or 29 for steep sloped roofs (>2:12)		
Water Conservation:		
50% or more of open space or recreation areas and all landscaping is	10	N
irrigated with on-site gray water	<u>.</u>	
OR, recycled water from a centralized recycling facility or rainwater	5	N
collection system	<u>.</u>	
Storm water system results in no net increase in runoff volume, rate, or	5	N
pollutant loads		

TOTAL FOR THIS SECTION:

Points Carried to Abatement worksheet

Other: (other circumstances/conditions may apply. The LCRA committee can document and assign values for sustainable measures in a redevelopment project not listed above. However, the maximum points for Sustainability will not exceed 50)

OR Points Awarded 0 0 0 0 0	LEED Score: Certified 40-49 Silver 50-59 Gold 60-79 Platinum 80+	20 30 40 50
0 0 0 0		
0 0		
0 0		
0		
0		
0		
0 Maximum: 0	50 points	

LCRA Incentive Worksheet:

Green highlighted cells are for input.

Key Considerations:

Project Name:

Remediation and Prevention of Blight / Tax base stabilization

New Tax to the City New Jobs to the City

Inputs: Requested tax abatement

Total project costs

Maximum tax abatement \$

Jobs created over abatement period

Estimated increase in LS tax collections during abatement

ACTUAL increase in market value of the property

ACTUAL Tax Increment:

Guidance abatement amount from spreadsheet

Estimated abatement period

Blight Remediation / Tax Base Stabilization:

200 points max

(cumulative points / work not previously done on a property) N or NA Cleans up exising EPA problem not otherwise incented na Meets 100% of Downtown Design Standards (if applicable) na Rehabilitates a property that requires more than typical City services in past 12 months Property is located in a proactive urban renewal district The redevelopment will make a currently vacant property habitable

The redevelopment will correct conditions that would otherwise be paid by the City. \$0 - 250,000

> 250,001 - 500,000 Over \$500,000

Sustainability Points from "Sustainability Calculation" worksheet

Total Points this section:

Maximum for this section:

TOTAL:

Net new taxes to Lee's Summit over the proposed abatement period:
Net new taxes to Lee 3 duminit over the proposed abatement period.

(Total taxes over the proposed abatement period divided by total proposed abatement expressed in \$\$)

Sales Tax (1% discretionary only)

Personal property tax

License/Excise Tax

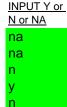
Real property Taxes

WHAT PERCENTAGE???? Lodging Taxes

Franchise Tax (7% gas, electric, phone, unless manufacturing exemption on electric)

Total Tax

Tax increase < 5% of abatement	0
Tax increase 5% - 10% of abatement	10
Tax increase 11%-20% of abatement	20
Tax increase 21%-30% of abatement	30
Tax increase 31%-40% of abatement	40
Tax increase 41% - 50% of abatement	50
Tax increase 51% - 60% of abatement	60







Tax increase 61% - 70% of abatement	70
Tax increase 71% - 80% of abatement	80
Tax increase 81% - 90% of abatement	90
Tax increase 91% - 100% of abatement	150
Tax increase > or equal to 100% of proposed abatement	200
Total Points this section:	

<u>Creates or Retains Jobs in the City over proposed abatement period:</u>

200 points max							
Number of							
<u>Jobs</u>	<u>job</u>						
C	1						
O	4						
2	7						
1	12						
3							

Total Points for all Sections

IF total points >100 then 100% of requested abatement is appropriate recommendation not to exceed 25 IF total points < 100 then total points represents the percentage of the requested abatement not to exceed 25% LIMITATION:

RECOMMENDED ABATEMENT IN \$\$\$

```
Weighting
33.30%
33.30%
33.30%
33.30%

249,580 (= NUMBER OF YEARS REQUESTED X ACTUAL INCREMENT)
1,470,000 (= ACTUAL COSTS BASED ON CONSTRUCTION DRAWS)
249,580 (Maximum Incentive may not exceed 25% of total project costs)
3
99,633 (over 10 year period - calculated below)
752,325 Commercial property only
24,958 per year
96,495
3.87
```

Points Avail.	<u>Points</u>				
50	0				
25	0				
25	0				
25	25				
50	0				
25	25				
50	0				
75	0				
50	<u>0</u>				
	50				
	200				
		50 Weight:	33.33	=	16.665

max

10 years

79937 City portion only

8722 City portion only

0 NA

0 No new taxes due to abatement

5% tax for Chamber, EDC, and Downtown LS mainstreet

10974

99633

	0 0 0 0	40 Weight:	33.33	=	13.332
Total Points 0 0 14 12 26					
		26 Weight:	33.33	=	8.6658
% limit ed 25% limit.					38.6628 NA 96,495 249,580
					96,494.62