LEASE ANALYSIS LANDLORD OFFICE CND EXAMPLE TENANT RENTING SINGLE SPACE

INTRODUCTION

This Lease Analysis example analyses an office lease from a landlord's perspective where the tenant is renting one space in the building and uses the Investor Pro "Lease Analysis Landlord Office Single Space" template to carryout the analysis.

If the tenant rents several spaces in the building the Investor Pro "Lease Analysis Landlord Office Multiple Spaces" template would be used.

CTA Realty is considering renting unit 306;

Rentable Area: 5,900 Sq. Ft Usable Area: 5,200 Sq. Ft

This practice example consists of two Sections;

- 1. The input information for the project
- 2. The instructions for entering the project data

PROJECT INFO. Folder

Property Name: Capital Plaza Description: Unit 306 CTA Realty Analysis Period: 10 Years Starting Date: Year 1 Jan Rentable Area: 5,900 Sq. ft Usable Area: 5,200 Sq. ft

LANDLORD Folder

Investor's Marginal Tax Rate: 42.00% Discount Rate: Before Tax 10.00%

LEASEHOLD IMPROVEMENTS Folder

Description: Leasehold Improvements Amount: \$15,000 Year 1 Jan Depreciation Method: Commercial Prop. St Line

EXPENSES Folder

Expenses paid by Landlord

\$9.00 per Sq Ft per year paid monthly for 12 months. Increasing at 3.00% per year compounding

Leasing Fee

Year 1 Jan \$12,000

REVENUE Folder

Use to enter the rent, parking, additional rent (TIM's) etc., paid by the tenant.

Base Rent

\$26.00 per Unit of Tenant's Rentable Area per Yr paid monthly. Two terms of 5 years. Increase for the second term base on 3.00% compounding for five years

Free Rent

First two months. 100% of Base Rent

Recoverable Expenses (TIM's)

\$9.00 per Unit of Tenant's Rentable Area per Yr paid monthly for 12 months then increasing at 3.00% compounding per year. **Subject to a Recoverable Expense Cap** of \$4,500 per month.

This means that the maximum Additional Rent (TIM's) the tenant will pay is \$4,500 per month

VACANCY Folder

Used to enter vacancies for the space subleased by the tenant. The analysis assumes no vacancy for the subleased space

FINANCING Folder

Money borrowed by the landlord to fund tenant and other improvements associated with the space being rented

Mortgage (Borrowing)

Description: Leasehold Improvement Loan Commencing: Year 1 January 1 Type: Standard Mortgage Amount: \$25,000 Time Period: 10 years Amortization: 10 years Nominal Interest Rate: 8.00% Compounding Frequency: Semi-annually

Money loaned by the landlord to the tenant for leasehold improvements

Mortgage (Tenant Loan)

Description: Tenant Loan Commencing: Year 1 January 1 Type: Standard Mortgage Amount: \$12,000 Time Period: 5 years Amortization: 5 years Nominal Interest Rate: 10.00% Compounding Frequency: Semi-annually

TERMINATION Folder

Cost incurred at the end of the lease by the tenant for cleaning up the space.

Cleanup and restoration costs: \$15,000

Value of leasehold improvements on termination is zero.

TENANCY INFORMATION

Information on the tenancy is entered in Tenancy Information dialog in two parts:

- 1. Lease Information
- 2. Building Attributes

The Tenancy Information appears on the following reports;

Lease Summary Report which shows;

- Tenancy Information
- Building Attributes
- Financial Summary
- Photos and Images Building Floor Plan Site Plan Location Map

To enter the Tenancy Information click on the Tenancy Information Button and complete the entries.

🕼 Investor Pro Lease Analysis Landlord Office Single Space Pro						
<u>Eile Edit Reports Tools Utilites Investit Activation H</u> elp						
D 🗳 日	🎒 👗 🖻 🛍 🗊	My Company Info.	P <u>r</u> operty Info.	Tenancy Info.	Client Info.	Notes
Project Info.	Leaseho Improvem	Evnoncoc	Revenue	Vacancy	Financing	Termination

Following is the completed "Lease Information" and "Building Attribute" screens

Lease	Information	entries	for th	e example
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Tenancy Information							
Le	ase Information	Office Space Building Attributes					
Suite Number and Floor Type of Lease Start Date Expiration Date Lease Term Renewal Options Starting Lease Rate Rent Escalation Steps Free Rent Rent Cap Starting Recov. Expenses Expense Cap or Stop	306 Third floor Triple Net 01/01/2011 ••• mm/dd/yyyy 12/31/2015 ••• mm/dd/yyyy Five years mm/dd/yyyy Option to renew for another five years \$26.00 per Sq. Ft per Yr No First two months No \$9.00 per Sq. Ft per Yr Expense Cap \$4,500 per month	Other Monthly Starting Costs Parking Ratio Reserved Parking No. & Rate Unreserved Parking No. & Rate Total Moving Costs TI Allowances by Landlord Other Allowances by Landlord	No N/A No Free. Six spaces N/A \$15,000 N/A				
OK Cancel Help							

Building Attribute entries for the example

Tenancy Information							
	Lease Information		Office Space Building Attributes				
Sub Market Area Type of Property Building Class & Age Number of Floors Column Spacing Air Conditioning Elevators Sprinklers Signage Kitchen/Lunchroom Bathrooms Storage Area Security	Vancouver Broadway Corridor Office Building Built 1986 Class B Office Four 16 Ft x 16 Ft Yes Two Yes N/A Yes Two N/A S pm to 8 am	Property Manager Comment	BC Property Managers				
	<u>0</u> K <u>C</u> a	ncel	<u>Help</u>				

The Tenancy Information entries appear in the "Lease Summary" and "Lease Summary Comparison" reports.

Lease Summary Report

Page 1. Lease Information and Building Attributes and imported images

	Lease Summary Capital Plaza Unit 306 CTA Realty	May 31, 2011 Investor Pro Lease Analysis Landlord Office Single Space
Capital Plaza 1200 West Broaddway Vancouver BC		
Unit Number & Floor Total Rentable Area Total Usable Area Add On Factor Type of Lease Start Date Expiration Date	306 Third Floor 5,900 Sq. Ft 5,200 Sq. Ft 13.46% Triple Net Jan/01/2011 Dec/31/2015 Else scarr	Eapital Plaza
Lease Term Renewal Options Starting Lease Rate Rent Escalation Steps Free Rent Rent Cap Starting Recov. Expenses Expense Cap or Stop Other Monthly Starting Costs Parking Ratio Reserved Parking No. & Rate Unreserved Parking No. & Rate Total Moving Costs TI Allowance by Landlord	Five years Option to renew for another five years \$26.00 per Sq. Ftper Yr No Firsttwo months No \$9.00 per Sq. Ft per Yr Expense Cap \$4,500 per month No N/A No Free. Six spaces N/A \$15,000	
Other Allowances by Landlord Building Attributes Sub Market Area Type of Property Building Class & Age Number of Floors Column Spacing Air Conditioning Elevators Spinklers Signage Kitchen/Lunchroom Bathrooms Storage Area Security Property Manager	N/A Vancouver Broadway Corridor Office Building Built 1988 Class B Office Four 16 Ft × 16 Ft Yes Two Yes N/A Yes Two No 5 pm to 8 am BC Property Managers	Image: Sector della

Lease Summary Report

Page 2. Financial Summary

	L	ease Summary	May 31, 2011
		Capital Plaza	Investor Pro
	Uni	t 306 CTA Realty	Lease Analysis Landlord Office Single Space
Financial Summary			
Analysis Period: 10 years			
	Before Tax	After Tax	
Total Net Cash Flow	\$ 1,510,995	\$ 870,077	
Average Annual Net Cash Flow	\$ 151,099	\$ 87,008	
Average Monthly Net Cash Flow	\$ 12,592	\$ 7,251	
Average Rent Rates			
Based on Rentable Area			
Average Effective Annual Rate	\$ 25.61 Sq. Ft per Yr	\$ 14.75 Sq. Ft per Yr	
Average Effective Monthly Rate	\$ 2.13 Sq. Ftper Yr	\$ 1.23 Sq. Ftper Yr	
Based on Usable Area			
Average Effective Annual Rate	\$ 29.06 Sq. Ft per Yr	\$ 16.73 Sq. Ft per Yr	
Average Effective Monthly Rate	\$ 2.42 Sq. Ftper Yr	\$ 1.39 Sq. Ftper Yr	
Net Present Value and Net Effectiv	e Rent		
Net Present Value (NPV)	\$912,918	\$ 536,320	
NPV Discount Rate	10.00%	9.60%	
Based on Rentable Area			
Net Effective R ent Yearly	\$ 15.47 Sq. Ft per Yr	\$9.09 Sq. Ftper Yr	
Net Effective Rent Monthly	\$1.29 Sq. Ftper Yr	\$ 0.76 Sq. Ftper Yr	
Based on Usable Area			
Net Effective Rent Yearly	\$ 17.56 Sq. Ft per Yr	\$ 10.31 Sq. Ft per Yr	
Net Effective R ent Monthly	\$1.46 Sq. Ftper Yr	\$ 0.86 Sq. Ftper Yr	

Importing Images and photos

The following images can be imported into the project:

Company Logo Personal Photograph (Appears on the "Title Page" Building Photograph for the "Title Page" Five photos or images which are displayed on the "Photo Gallery" along with the Title Page Photograph Location Map Aerial Map Site Plan Space Plan

Visit the Investit Online Learning Center to learn how to import photos and images.

INSTRUCTIONS FOR ENTERING THE PROJECT INTO INVESTOR PRO

Getting started

The first step is to open the Investor Pro Template "Lease Analysis Tenant Office Single Space" as follows:

- 1. Open Investor Pro.
- 2. Select the New Project Folder then select the Investit Template folder

Investit Templates	My Templates
Select Template for New	v Project
🖃 Lease Analysis Landl	ord
Lease Analysis Landl	ord Indust Multiple Spaces
Lease Analysis Landl	ord Indust Single Space
Lease Analysis Landl	ord Office Multiple Spaces
Lease Analysis Landl	ord Office Single Space 🗲 –
	ord Retail Multiple Spaces
Lease Analysis Landl	ord Retail Single Space
🖃 Lease Analysis Tenai	
	nt Indust Multiple Spaces
Lease Analysis Tenar	
	t Office Multiple Spaces
Lease Analysis Tenar	
	nt Retail Multiple Spaces
Lease Analysis Tenar	
Development Analysis	
Development Apartme	
Development Condo (
Development Condon	niniums
•	

- 3. Select and open the Investit template "Lease Analysis Tenant Office Single Space" The analysis period dialog will open at this point.
- 4. Enter 10 years and click OK

Enter or change the	Analysis Ti	me Period	
For how many years do	you wish to a	inalyze the project	?
Analysis Time Period	→ 10 y	ears	
	<u>C</u> ancel	Help	

Entering the project data and information

PROJECT INFO Folder

- 1. Enter the Property Name: Capital Plaza
- 2. Enter Description: Unit 306 CTA Realty
- 3. Enter the Rentable Area: 5,900 Sq. Ft
- 4. Enter the Usable Area: 5,200 Sq. Ft

Project Info.	llord Leasehold Expenses	Revenue	Vacancy	Financing	Termination
Report Headers Property Name Description Analysis Time Perio 10 Years Entry Information Enter Revenue and I Starting Date Janua Edit Unit of Me	Change Analysis Time Period Expenses Monthly Change Entry Inform ary Year 1	Add o		C → 5,900 C → 5,200 C 13.46%	

Landlord Folder

 Enter the Discount Rate Before Tax: 10.00% Notes: The Discount Rate is used to calculate the Net Present Value and Net Effective Rent. The program automatically calculates the Discount Rate After Tax

Project Landlord	Leasehold Improvements Expenses
Turn off Tax Calculations	
Investor's Marginal Tax Rat	e 42.00% ←
Discount Rate	
Before Tax	10.00%
After Tax	9.60%

LEASEHOLD IMPROVEMENTS Folder

First Row

1. Enter the Amount: \$15,000

Your entries for the Leasehold improvements should look like this;

Project Info. Landlord Improvement	E	nses	Rever	iue Vacancy)	Finan	cing	Termination
CCA Claim Option: Full CCA Claim							
CCA Claim Setting							
Description	Amount	Year	Month	CCA Class	CCA Rate	First Year	Claim CCA in Last Year
Leasehold Improvements	\$ 15,000	Year 1 🗾	Jan 🗾	Building 🔄	4.00%	50.00%	
	Enter			Ť			

EXPENSES Folder

Expenses paid by Landlord

\$9.00 per Sq Ft per year paid monthly for 12 months. Increasing at 3.00% per year compounding

Leasing Fee

Year 1 Jan \$12,000

Using Projection Wizard enter and project the Expenses paid by the Landlord

🔟 Projection Wiza	ard								
Entry Information									
Description: Expens	es paid by Landlord								
Entry Choice: \$ per U	nit of Total Rentable Area ((Office) per Yr							
Projections									
			Start	Date	Ti	me Per	iod		
Paid	Project	Entry	Year	Month	То	Yrs	Mos	Increase	Cont. Pro
	Entry Using	· ·			End			merease	Cont. 110
Monthly for 12 Months 💌	Annual Compounding 💦 🗾	\$ 9.00	Year 1 🗾	Jan 🗾		10 🗾	0 🗾	3.00%	
Select	Select	Enter		Chec				Enter	

Enter the Leasing Fee directly into the grid

Project Info.	Landlo	ord Leasehold Improvements	Expenses	F	Revenue	Vacancy	/ Finan	icing Ter	mination
Expenses									
Descrip	otion	Entry C	hoice		Qty	Year 1 Jan	Year 1 Feb	Year 1 Mar	Year 1 .
Expenses paid b	y Landlord	\$ per Unit of Total Rentable	Area (Office) per	Yr 🖃	5,900	\$ 9.00	\$ 9.00	\$ 9.00	
Leasing Fee		Amount		<u> </u>	—	\$12,000	\$0	\$0	
					E	inter			

REVENUE Folder

Revenue is entered in the Revenue folder as follows;

Base Rent

\$26.00 per Unit of Tenant's Rentable Area per Yr paid monthly. Two terms of 5 years. Increase for the second term base on 3.00% compounding for five years

Free Rent

First two months. 100% of Base Rent

Recoverable Expenses (TIM's)

\$9.00 per Unit of Tenant's Rentable Area per Yr paid monthly for 12 months then increasing at 3.00% compounding per year. **Subject to a Recoverable Expense Cap** of \$4,500 per month.

This means that the maximum Additional Rent (TIM's) the tenant will pay is \$4,500 per month

- 1. Select row with Description 'Parking' and click on the delete button
- 2. Select row with Description 'Recoverable Expenses (TIM's)'
- 3. Click on the Apply Cap or Stop button to access the Rent Cap & Stop dialog and select "Recov. Exp. Cap" and click Ok.

Ca	aps & Stops	X
+	Select Rent Cap Recoverable Expense Cap (Tenant pays expenses up to the Cap) Recoverable Expense Stop (Landlord pays expenses up to the Stop)	1
	<u>O</u> K <u>Cancel</u> <u>Help</u>	

The completed screen

Project Info.	Landlo	rd)	Leasehold Improvements	Expenses	Ř	evenue	Vacancy	/ Finan	icing Ter	mination
Revenue										
Descrip	tion		Entry Cl	hoice		Qty	Year 1 Jan	Year 1 Feb	Year 1 Mar	Year 1 .
Base Rent		\$perl	Jnit of Total Rentable	Area (Office) per	r Yr 🖃	5,900	\$ 0.00	\$ 0.00	\$ 0.00	
Free Rent		% of F	ent		Ŧ	—	0.00%	0.00%	0.00%	
Recoverable Exp	enses (TIM	\$ per l	Init of Total Rentable	Area (Office) per	r Yr 🖃	5,900	\$ 0.00	\$ 0.00	\$ 0.00	
Recov. Exp. Ca	ар	Amour	nt		-	—	\$0	\$0	\$0	

Using Projection Wizard enter and project the Base Rent

Monthly Stepped Proj. (Lease) Year 1 Year 1 Jan Year 6 Year 6 Year 6 Year 7 Year 8 Year 9 Year 6 Year 7 Year 8 Year 9 Year 9 Year 6 Year 7 Year 8 Year 9 Year 9 <	b Projection Wiz	ard									
Entry Choice: \$ per Unit of Total Rentable Area (Office) per Yr Projections Paid Project Entry Using Entry Term Year Month To Yrs Mos Increase Cont. Pr Stepped Proj. (Lease) Stepped Proj. (Lease) Enter Check Enter Stepped Projection New value at "End of Term" based on: Check Stepped Projection New value at "End of Term" based on: Check Stepped Projection New value at "End of Term" based on: Check Stepped Projection New value at "End of Term" based on: Check Stepped Projection New value at "End of Term" based on: Check Stepped Projection New value at "End of Term" based on: Check Stepped Projection New value at "End of Term" based on: Check Stepped Projection New value at "End of Term" based on: Check Stepped Projection New value at "End of Term" based on: Check Stepped Projection Stepped Projecti	Entry Information										
Projections Start Date Time Period Project Entry Using Entry Term Year Month To Yrs Mos Increase Cont. Project Monthity Stepped Proj. (Lease) \$ 26.00 1 Year 1 Jan 5 0 3.00% 2 Year 6 Jan 5 0 3.00% 2 Year 6 Jan 5 0 3.00% 2 Year 6 Jan 5 0 3 3.00%<	Description: Base R	ent									
Select Start Date Time Period Paid Project Entry Term Year Month To Yrs Mos Increase Cont. Pr Monthly Stepped Proj. (Lease) \$ 20.00 1 Year 1 Jan 5 0 3.00% 2 Year 6 Jan 5 0 3.00% Enter Check Enter Enter Stepped Projection Stepped on: Enter Enter New value at "End of Term" based on: • • • • • Enter Value • • • • • • S increase • • • • • • No. of Time Periods: 2 2 • • • •	Entry Choice: \$ per U	nit of Total Rentable Area (Office) per Yr								
Select Start Date Time Period Paid Project Entry Term Year Month To Yrs Mos Increase Cont. Pr Monthly Stepped Proj. (Lease) \$ 20.00 1 Year 1 Jan 5 0 3.00% 2 Year 6 Jan 5 0 3.00% Enter Check Enter Enter Stepped Projection Stepped on: Enter Enter New value at "End of Term" based on: • • • • • Enter Value • • • • • • S increase • • • • • • No. of Time Periods: 2 2 • • • •	- Projections										
Paid Entry Using Month Month/y Stepped Proj. (Lease) \$ 26.00 1 Year Month Entry Month/y Stepped Proj. (Lease) \$ 26.00 Year Month Entry Year Month Entry Year Year Month Entry Year Year Month Entry Year		Select			Start	Date	Ti	me Per	iod	-	
2 Year 6 Jan 5 0 •	Paid		Entry	Term	Year	Month		Yrs	Mos	Increase	Cont. Proj.
Enter Check Enter Stepped Projection Image: Comparison of the second secon	Monthly 🗾	Stepped Proj. (Lease) 📃	\$ 26.00				-				
Stepped Projection Image: Creek of the second s			^					<u>5</u>			
New value at "End of Term" based on: • Annual Compounding Rate Increase • Enter Value • \$ Increase • % Increase No. of Time Periods: 2				nte	r	Check	CT.		-	nter	
	New value at "End of T Annual Compoundi C Enter Value C \$ Increase C % Increase No. of Time Periods:	Ferm" based on: ng Rate Increase	-2								

Enter the Free Rent Directly into the grid

	Project Info. Landlo	rd Leasehold Improvements Expenses	R	evenue	Vacancy	/ Finan	icing Ter	mination
Г	Revenue							
	Description	Entry Choice		Qty	Year 1 Jan	Year 1 Feb	Year 1 Mar	Year 1 .
	Base Rent	\$ per Unit of Total Rentable Area (Office) per Y	′r 🖃	5,900	\$ 26.00	\$ 26.00	\$ 26.00	ŧ
	Free Rent	% of Rent	-	—			0.00%	
	Recoverable Expenses (TIM	\$ per Unit of Total Rentable Area (Office) per Y	′r 🖃	5,900	\$ 0.00	\$ 0.00	\$ 0.00	
	Recov. Exp. Cap	Amount	-	—	\$0	\$0	\$0	

Using Projection Wizard enter and project the Recoverable Expenses (TIM's)

山 Projectio	n Wiza	ard								
Entry Information	on									
Description:	Recove	rable Expenses (TIM's)								
Entry Choice:	\$ per U	nit of Total Rentable Area ((Office) per Yr							
Projections										
				Start	Date	Ti	me Peri	iod		
Paid		Project	Entry	Year	Month	То	Yrs	Mos	Increase	Cont. Proj.
Faid		Entry Using	Entry	rear	Monun	End	113	MOS	morease	Cont. Proj.
Monthly for 12 M	lonths 🔟	Annual Compounding 📃 🔄	\$ 9.00	Year 1 🗾	Jan 🗾	v	10 🖃	0 🗾	3.00%	
Select		Select	Enter		Chec	k			Enter	

Using Projection Wizard enter and project the Recoverable Expense Cap

	🔓 Projection Wiza	ard				-	-	-		
Г	Entry Information									
	Description: Recover	rable Expense Cap								
	Entry Choice: Amount									
	Projections									
				Start	Date	Ti	me Per	iod		-
	Paid	Project Entry Using	Amount	Year	Month	To End	Yrs	Mos	Increase	Cont. Proj
	Monthly for 12 Months 🗾	Constant (Fill Right) 📃 👱	\$ 4,500	Year 1 🗾	Jan 🗾		10 🖃	0 🗾		
	Select	Select	Enter		Chec	k			Enter 1	

VACANCY Folder

This analysis assumes no sublease vacancies

FINANCING Folder Mortgage (Borrowing)

Money borrowed by the tenant to fund tenant and other improvements associated with the space being rented

Description: Leasehold Improvement Loan Commencing: Year 1 January 1 Type: Standard Mortgage Amount: \$25,000 Time Period: 10 years Amortization: 10 years Nominal Interest Rate: 8.00% Compounding Frequency: Semi-annually Setting up a mortgage

1. Click on the Add Mortgage button

Add Mortgage Edit Mortgage Delete Mortgage Move

- 2. Amount box: \$25,000
- 3. Description box: "Leasehold Improvement Loan"
- 4. Time Period box: 10 Years
- 5. Amortization box: 10 Years
- 6. Nominal Interest Rate box: 8.00%

The mortgage dialog should look like this;

Mortgage	
Mortgage Details Analysis Period: Year 1 Jan to Year 10 Dec Commencing Year 1 Month January Type Standard Mortgage Type Standard Mortgage Amount \$ 25,000 Interest Rate Fixed Description Leasehold Improvement Loan Mortgage Monthly Additional Payments/Borrowing Payment Rounded Up to Nearest Cent Compounding Frequency	Terms and Amortization Details No of (Balloon) Terms 1 Time Period Amortization Term Years Months Years Months Interest Rate 1 10 0 10 0 8.000%
QK Comgute Eill Down	Cancel Help Comments

- 7. Press the Compute button
- 8. Press the OK button

The Financing Folder should now look like this;

Γ	Mortgage (Borrowing)				
	Description		Туре	Amount	Start Date
	Leasehold Improvement Loan		Standard Mortgage	\$ 25,000	Year 1 Jan
				-	
		Add Mortgage	Edit Mortgage Delete Mortgage Move		

Tenant Loans

The landlord lends money to the tenant for improvements and moving costs and the tenant repays the loan and interest every month

Description: Tenant Loan Commencing: Year 1 January 1 Type: Standard Mortgage Amount: \$12,000 Time Period: 5 years Amortization: 5 years Nominal Interest Rate: 10.00% Compounding Frequency: Semi-annually

Setting up a Tenant Loan

1. Press The Add Loan button near the bottom of the Financing Folder

Add Loan Edit Loan Delete Loan Move

- 2. Amount box: \$12,000
- 3. Description box: "Tenant Loan"
- 4. Time Period box: 5 Years
- 5. Amortization box: 5 Years
- 6. Nominal Interest Rate Box: 10.00%

The mortgage dialog should look like this;

lortgage Details	Terms a	and Amortiz	ation Details	s		
nalysis Period: Year 1 Jan to Year 10 Dec	No of (I	Balloon) Tei	rms 1 🕂			
commencing Year 1 💌 Month January 💌		Time I	Period	Amort	ization	
Type Standard Mortgage	Term No	Years	Months	Years	Months	Nominal Interest Rate
	1		0		C	<mark>→</mark> 10.000%
Amount \$ 12,000 Interest Rate Fixed						
Description Tenant Loan 🔶	L					
Mortgage Settings						
Payment Frequency Monthly						
Additional Payments/Lending 🛛						
Payment Rounded Up to Nearest Cent						
Compounding Frequency Semi-annually						
· · · · · , · · · _						

TERMINATION Folder

Cost incurred by the tenant at the end of the lease for cleaning up the two spaces.

Cleanup and restoration costs \$15,000

The Termination Expenses should appear like this;

Termination Expenses		
Description	Expense	Esc. Rate
Cleanup and restoration costs	\$0	
Add Insert Delete	Move	

Entering the Termination Costs

1. Expense column: \$15,000

The Termination Expenses should now appear as;

Termination Expenses		
Description	Expense	Esc. Rate
Cleanup and restoration costs	\$15,000	
Add Insert Delete Move		

SAVE YOUR PROJECT

CHECKING YOUR ENTRIES

You can compare your project against the Investit example "Lease Analysis Tenant Office Single Space"