

Water and S	moke Mitigation Scope Sheet
Date:	

Submit all 8 pages of this form (whether they are used or not) along with any other supporting documents by email to service@assistimate.com. Add pages as necessary.

YOUR INFORMATION (REQUIRED)			PROPERTY INFORMATION (REQUIRED)							
Company Name:			Property Owner/Name:							
Address:			Address:							
City:	State:	Zip:	City:	State: Zip:						
Phone:	Email:		Cause of Damage/Reason for Est	timate:						
Web Address:			Insurance Company:							
Estimator's name (usually yourself):			Claim Number:	Date of Loss:						

QUANTITY SHORTCUT CODES (ALL PAGES)

THIS WILL MAKE THINGS EASIER: For any item estimated by the square foot or linear foot, you can skip calculating the quantity needed by using one of the Quantity Shortcut Codes below. You just have to provide a diagram (see page 2) and we'll calculate the needed quantity for you. See examples of how to use the codes below. These codes will save you a ton of time, and they will result in a more accurate estimate.



Usetul for ceiling tasks such as:

- Tearing out entire ceiling = C
- Tearing out half the ceiling = C/2 or C x 0.5
- Tearing out all but 32 SF of ceiling = C-64



Useful for wall tasks such as:

- Sealing all of the walls = W
- Sealing half the walls = W/2 or W x 0.5
- Sealing all but 32 SF of walls = W-64



Usetul for floor tasks such as:

- Extracting water from entire floor = F
- Extracting water from half the floor = F/2 or F x 0.5
- Extracting water from all but 100 SF of floor = F-100

PF Linear feet of entire floor perimeter

USETULTOR LOWEL WALL LASKS SUCH AS:

- Flood cutting all walls (PF)
- Flood cutting half the walls (PF/2 or PF x 0.5)
- Flood cutting all but 11 LF of walls = PF-11



usetul for upper wall tasks such as:

- Tearing out all of the crown molding = PC
- Tearing out half of the crown molding = PC/2 or PC x 0.5
- Tearing out all but 17 LF of crown molding = PC-17

ACTIONS (ALL PAGES)

Detach = Labor to detach for later reuse (requires more effort than

Project Name:

'Tear-out')

Tear-out = Labor to tear out for disposal
Clean = Labor & chemical to clean

Reinstall = Labor to reinstall an item previously detached
Sand wood = Labor & material to sand wood surface
Seal = Labor & material to seal w/antimicrobial coating

UNITS OF ESTIMATION (ALL PAGES)

Items are estimated in one of the unit types listed below. Each item's description details the unit type. Pay special attention to this as the units types vary from item to item and they are not always intuitive.

CF = cubic feet CFM = cubic feet per minute

DA = day EA = gallon ΗР GΑ horsepower HR = LF = hour linear feet MO = month RL = roll square feet WK = week

AIR SCRUBBER SIZES (PAGE 3)

Regular = Up to 699 CFM
Large = 700-1,399 CFM
X-Large = 1,400 CFM and larger

AXIAL FAN SIZES (PAGE 3)

Regular = 1/4 HP Large = 1 HP

DEHUMIDIFIER SIZES (PAGE 3)

Regular = Up to 69 pints per day
Large = 70 to 109 pints per day
X-Large = 110 to 159 pints per day
XX-Large = 160 pints per day or greater

VAPOR COUNTERACTANT SIZES (PAGE 3)

Small = Up to 20,000 CF Large = Up to 50,000 CF

For help with this Scope Sheet,
Call 541-714-3331
or email
service@assistimate.com



water and S	moke witigation scope sneet
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MPORTANT:	Dimensions are needed for	r each and every wall	doorway and opening	Ceiling Height:
· · · ·		to the transfer of the transfer of	, doorway, and opening.	Jenning Freight.
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1 1 1 1	$\label{eq:controller} \mathbf{f} = -\mathbf{f} = -\mathbf{f} = -\mathbf{f} = -\mathbf{f} = -\mathbf{f} = -\mathbf{f} = -\mathbf{f}$			1 1 1



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	Submit all 8 pages	of this	form (whe	ther they a	re used or r	not) along v	vith any oth	er supporti	ng docume	nts by ema	il to service	@assistima	ate.com. Ad	dd pages as	necessary.	
	AGE CATEGORY						TESTING								Г	
Category 1	(clean water from supply line snow)	es & to	ilet tanks; t	ub & sink o	verflows; ra	ain or	Asbestos testing, TOTAL: (Cost is not set; enter the total cost you wish to bill)							\$		
Category 2*	(gray water from dishwashe	r, wash	ing machin	e, toilet bo	wl (w/out s	olid	Mold evaluation/air sampling, TOTAL:							\$		
Category 3	waste); water w/chemicals; (black water from sewage &			vor stroom	and coa u	ator:	(Cost is not set; enter the total cost you wish to bill) Calcium Chloride moisture test, EA									
Category 5	sources w/toxic chemicals o			ver, stream	i, aliu sea w	rater,	Calcium Cilloriue moisture test, EA									
* If loft untro	ated for 40 hours. Catagon, 2 water	h	acama Cat		ta.		Other:									
SERVICE CALL		TY.	SUPERVIS		ter		QTY. DEBRIS REMOVAL								QTY.	
	rvice call charge, EA				recommen	ded for larg	er projects)								
After hours? Equipment set	tup labor, per HR		After hour	sr O												
After hours?	0		PPE/SAFE		a Not	1) 54			QTY.	42 11	. 0.1	16:11 6				
After hours?	onitoring labor, per HR			-	& N95 pape er # of days					12 yard dumpster & landfill fee, EA						
	ke down labor, per HR			- Half face						20 yard du	ımpster & I	andfill fee,	EA			
After hours? Equipment de	contamination, per PC			goggles, E	er # of days A	usea)				30 yard du	ımpster & I	andfill fee,	EA			
Heavy clean?	0		·	-												
Other:			Other:							40 yard di	ımpster & ı	andfill fee,	EA			
	hortcut Codes:		Lis	t room/ar	ea names	here (ord	der <u>must</u> s	stay the sa	ame on all	pages)						
C = entire c	,															
W = all wall F = entire fl			\ \		\ \	\ \	\ \		\ \	\	\ \					
	of all walls at ceiling															
PF = length	of all walls at floor	\geq	_ ¿_	رج/	Je J	×	2	6	_	_ & _	9	10	4	な	ふ	
SIZE		rs?		Enter q	uantities	needed	below. F	Rememb	er, each	item is e	stimated	l in its ov	vn unit t	ype as	J	
a a	g	After Hours?	1 11		d in its de	-							abbrevia	tions,		
Regular Large X-large	XX-Large	After	IJ	see pag	e 1. Use	Quantity	y Shortcu	it Codes	wheneve	er possib	le (see p	age 1).			IJ	
EQUIPMENT 8	& PRECAUTIONS	4	Ť								13/				Ī	
2" submersible (this is for on s	e pump w/hose, per HR site disposal)	0							150							
Pumping and I	hauling of water, per GA															
(this is for off	site disposal)															
Air mover, EA																
(list quantity u	ised over # of days used)															
Axial fan, EA	used over # of days used)															
	ised over # or days used)															
	ying-injector type, EA															
(list quantity u	ised over # of days used)															
	ying extraction mat, EA used over # of days used)															
Dehumidifier,	EA used over # of days used)		/	1 /	1 /] /	1 /	1 /	1 /		1 /	1 /	1 /	1 /		
$\circ \circ \circ$	0															
	an/air scrubber, EA used over # of days used)		/				/		/		/		/			
0 0 0	Add HEPA filter?															
	ounteractant system, EA used over # of days used)		/		/		/		/		/		/			
00	01.1.1				/					/						
Deodorize - O	zone & hydroxyl treatment, per SF															
Power distribu	Aire have EA		ļ		ļ		ļ	ļ.,,	ļ		ļ,		ļ.,,	ļ.,,	ļ ,	
	ised over # of days used)		/		/		/		/		/		/			
Diantia assetaia						/										
riastic contair	nment barrier assembled, per SF															
Zinnar far son	tainment harrier TA	0														
zipper for con	tainment barrier, EA															
Tension nolos	for containment barrier, EA	0	 	,	 		 	/	 	/	 		 		<u> </u>	
	ised over # of days used)		/		/		/		/		/		/			
Other:			$\not\vdash$		\bigvee		\bigvee		$\not\vdash$		\vdash		\vdash		/	
000	O	0														



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Date:	
Project Name:	

Quantity Shortcut Codes:		Lis	st room/ar	ea names	here (ord	del <u>must</u> s	tay the sa	ame on all	pages)					
C = entire ceiling														
W = all walls			. \		. \								. \	
F = entire floor														
PC = length of all walls at ceiling														
PF = length of all walls at floor	$\overline{\lambda}$	~	2/	_ s/	P	12	6	_ /\	8		6	\$\	\$	্
	°S.		Enter qu	uantities	needed	below. R	emembe	er, each i	item is es	timated	in its ow	n unit ty	/pe as	
See page 1 for further details & us-	lour		detailed	l in its de	scription	n (per SF,	, LF, EA, ε	etc.). For	r definitio	ons of ur	nit type a	ıbbreviat	ions,	
age options for the above codes	After Hours?		see pag	e 1. Use	Quantity	/ Shortcu	t Codes \	wheneve	er possibl	e (see pa	age 1).			-
	Aft	ᡧ	-			- ,			·	<u> </u>		- ,		_
CONTENTS CLEANING & MANIP. Move and/or pack contents, per HR				/		/		/		/		/		/
(list hours per tech over # of techs used)	0					/		//				/		/
Clean contents, including cleaning agent, per HR		 		 		 								
(list hours per tech over # of techs used)						/		/				/		/
Block and pad furniture, per HR	0	\longleftarrow	/	\longleftarrow	/	<u>/</u>		\leftarrow		\leftarrow	/	/		\longleftarrow
Block and pad furniture, per rin	0													
Site storage container/pod, per MO*														
*Enter length:													<u> </u>	
Furniture blanket/pad, EA Heavyweight?														
Stretch film/wrap, per RL												2		
												V		
Bubble wrap, per LF														
Box, packing paper & tape - small, EA														\vdash
Box, packing paper & tape - medium, EA										S/1				
Box, packing paper & tape - large, EA										-/(()				
Other:												\vdash		\vdash
other.														
	0													
ACTION	S.	NOTES/SP	PECIAL INST	RUCTIONS:		_		1	27		_	_	_	
ch cstall	After Hours?													
Detach Tear out Clean Reinstall	ter													
	Afi							2/						
APPLIANCES Refrigerator, EA		4												
Freezer, EA														
O O O O Dishwasher, EA		<u> </u>						<u> </u>		<u> </u>		<u> </u>		\vdash
O O O														
Range freestanding (gas), EA														
Range freestanding (electric), EA														\vdash
0000														
Range hood, EA														
Built-in microwave, EA		 												\vdash
Washing machine, EA												,		
Washing machine, EA														
Clothes dryer (gas), EA	_													
Clothes dryer (electric), EA														
Clothes dryer (electric), EA														
O O O O						<u> </u>				<u> </u>			 '	
												,		
MISCELLANEOUS	0													
MISCELLANEOUS Heat/AC register, EA		4										,		
Heat/AC register, EA												,		
Cold air return grill, EA														
O O O O Window blind, EA*														
Window blind, EA* *List LxW of each:														
Other: *List LxW of each:	-													
0000	0													
NOTES/SPECIAL INSTRUCTIONS:		<u> </u>		<u> </u>				<u> </u>		L				
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C = entire ceiling														
W = all walls		$\overline{}$, \	_ \	\	()	, \	, \	()	()	()	, \	_ \	
F = entire floor														
PC = length of all walls at ceiling											,	,		,
PF = length of all walls at floor ACTION	\rightarrow	7	- 5/	3/	8	· · · · ·	<u> </u>		% \	9	6	√ √	<i>₹</i>	상
Clean Seal	After Hours?		detailed	in its d	escriptio		LF, EA, e	etc.). Fo	definition	ons of ur	nit type a	n unit ty bbreviat	-	
FLOOR ITEMS														
Muck-out, per SF* *Enter depth in inches:														
Extract water from hard surface, per SF														
	0													
Extract water from <u>carpet</u> (average amt), per SF Weight-assisted?	0													
Extract water from <u>carpet</u> (heavy amt), per SF Carpet, per SF	0													
Glued down? O	0													
	0													
Tackless strip, per LF	0											4/4		
Vinyl sheet goods, per SF	0													
Vinyl tile, per SF	0													
Metal edge for carpet/vinyl, per LF	0									25				
Laminate wood flooring (floating), per SF	0							7						
Laminate wood flooring (glued to wood), per SF	0													
Laminate wood flooring (glued to slab), per SF	0													
Solid/engineered wood flooring (nailed), per SF	0													
Solid/eng'd wood flooring (glued to wood), per SF	0													
Solid/eng'd wood flooring (glued to <u>slab</u>), per SF	0													
End/T-molding for wood flooring, per LF	0													
Wood underlayment/subfloor, per SF	0													
Ceramic or porcelain tile (<u>not</u> on slab), per SF	0			,										
Ceramic or porcelain tile (on <u>slab</u>), per SF	0													
Cement board, per SF														
Insulation, per SF Confined space?	0													
Joists, per SF														
Apply biological cleaning agent, per SF	0													
Clean floor w/chemical and agitation, per SF														
Steam clean floor, per SF														
Apply antimicrobial, per SF	0													
HEPA vacuum (light/smooth surface), per SF														
HEPA vacuum (detailed/rough surface), per SF														
Other:														
O O O O O NOTES/SPECIAL INSTRUCTIONS:	0													



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Quantity Shortcut Codes: C = entire ceiling		Lis	st room/ar	ea names	here (ord	ex <u>must</u> s	stay the sa	ime on al	I pages)					
W = all walls		()	\	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$, \	()	, \	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$, \	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$, \	, \		
F = entire floor														
PC = length of all walls at ceiling PF = length of all walls at floor											,	,	,	,
ACTION	\rightarrow	~ \	- 2 <u> </u>	3	7	<i>S</i>	6	<i>></i> \	8	<u> </u>	· · · · · ·	₹	ぐ/	ふく
	ırs?		-						item is es			-	-	\supseteq
out wood	After Hours?								r definiti			bbreviat	ions,	
Detach Tear out Clean Sand wc	fter	ļļļ	see page	e 1. Use	Quantity	Shortcu	t Codes v	wheneve	er possibl	e (see pa	age 1).			Jļ
WALLS	Q	` _												
Drill holes for cavity drying, EA														
Drywall, per SF (for <u>non</u> -flood cut scenarios)	0													
Drywall flood-cut up to 4 <u>inches</u> high, per LF	0													
Drywall flood-cut up to 2 feet high, per LF	0													
Drywall flood-cut up to 4 <u>feet</u> high, per LF	0													
	0													
Paneling (wood/vinyl/FRP), per SF	0											1.1		
Ceramic/porcelain tile, per SF												4.6		
Insulation, per SF	0													
Stud wall, per SF														
Apply biological cleaning agent, per SF	0									200				
Clean wall w/chemical and agitation, per SF	0							- 5						
Steam clean wall, per SF								1						
Apply antimicrobial, per SF														
HEPA vacuum (light/smooth surface), per SF	0													
HEPA vacuum (detailed/rough surface), per SF														
Other:														
CEILINGS	0													
Drywall, per SF	0													
Ceiling tile glued/stapled, per SF	0													
Ceiling tile in grid (excludes grid), per SF	0													
Ceiling grid (excludes tile), per SF	0													
Insulation, per SF														
Joists or rafters, per SF	0													
Apply biological cleaning agent, per SF														
Steam clean ceiling, per SF	0													
Apply antimicrobial, per SF														
HEPA vacuum (light/smooth surface), per SF	0													
HEPA vacuum (detailed/rough surface), per SF														
Other:														
O O O O O O NOTES/SPECIAL INSTRUCTIONS:	0													



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C = entire ceiling									1					
W = all walls				()		$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$, \		, \			$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$, \	
F = entire floor PC = longth of all walls at soiling														
PC = length of all walls at ceiling PF = length of all walls at floor														
ACTION ACTION			Fratar au	·ontition	7	bolow B	6 \	> \	* \	<u> </u>	*0 \	· · · · · · · · ·	2 <u>5 /</u>	- ¿\
	Jrs?		-		needed							-	-	\Box
Detach Tear out Clean	After Hours?				escription							bbreviat	ions,	
Tear ou Clean	Afte	↓J	see pag	e 1. Use	Quantity	Shortcu	t Codes (wneneve	er possibi	e (see pa	age 1).			- ÎÌ
CABINETS		·												
Drill holes in toe kick for cavity drying, EA	0													
Toe kick only, per LF	0													
Lower/base/island cabinet, per LF	0													
Full-height/tall cabinet, per LF	0													
Upper/wall cabinet, per LF	0													
Bathroom vanity cabinet, per LF	0													
COUNTERTOPS														
Laminate w/square edge, per LF	0													
Lam. w/round edge & built-in splash, per LF	0													
Granite, marble or quartz, per SF	0									974				
Cultured marble w/formed sink(s), per SF* *List # of sinks:								<						
Tile countertop, per SF														
BACKSPLASHES														
Backsplash w/square edge, per LF	0													
Granite, marble, quartz, per SF	0													
Tile backsplash, per SF														
Other:														
0 0 0	0													
TRIM, DOORS & WINDOWS Shoe molding/quarter round, per LF	0			A										
Baseboard, per LF	0													
Baseboard oversized (> 6" tall), per LF	0													
Chair rail, per LF	0													
Crown molding, per LF	0													
Door prehung unit (slab, jamb & casing), EA														
Door slab only per side, EA	0													
Door casing/face trim only, per LF	0													
Door jamb only, per LF														
O O O Door knob/lockset, EA	0													
Bifold door slabs only, single set, EA	0													
Bifold door slabs only, double set, EA														
Bypass/sliding door slab only set, EA														
Window casing, per LF														
O O O	0													



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C = entire ceiling														
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PF = length of all walls at floor	\angle	- /	- 2	ادر	R	_ ~	6		8		6	· ¿	な	- ¿\
ACTION	rs?		Enter qu									-	-	\Box
Detach Tear out Clean	Vfter Hou	detailed in its description (per SF, LF, EA, etc.). For definitions of unit type abbreviations, see page 1. Use Quantity Shortcut Codes whenever possible (see page 1).												
PLUMBING	1													_
Sink faucet, EA														
Sink (single bowl), EA	0													
Sink (double bowl), EA														
Sink (pedestal), EA	0													
Sink (wall mount), EA	0													
Sink (laundry tub), EA	0													
0 0 0												$\langle \zeta' \zeta \rangle$		
Toilet, EA	0													
Toilet seat, EA														
Tub/shower faucet, EA														
O O O										3 20				
Surround for tub, EA*								- 3						
Circle type: Fiberglass or Tile Shower unit, EA								1						
*Circle type: Fiberglass or Tile Shower door, EA														
0 0 0														
Water heater, EA														
Other:														
C C C C LIGHTING & ELECTRICAL	0													
Flush mount light, EA														
Recessed light (trim only), EA														
0 0 0														
Recessed light (entire unit), EA														
Hanging light, EA														
Ceiling fan, EA														
Ceiling fan w/light, EA														
Bar light for vanity, EA*														
*List # of bulbs: Bathroom ventilation fan, EA														
Smoke detector, EA														
O O O Heater, baseboard style, per LF														
Circle type: Electric or Hydronic Heater, wall/Cadet style, EA														
Heater, wall/Cadet style, EA Outlet/switch cover (single), EA														
\circ														
Outlet/switch cover (double), EA														
Outlet receptacle, EA														
Switch receptacle, EA														
Other:														
0 0 0	\cap													