

Insurance Claims made easy

Initial Assessment / Report / Estimation Trade Assoc: **SCRIA** ABN: 42633062307 Angela Rivera Front office: Renee Thomson Yvette Paa Administration: Accounts **RIA ISSA IICRC** Registered frontoffice@disasterrecovery.com.au accounts@disasterrecovery.com.au Office Ph: 07 3879 4677 0478 012 115 Job No: Office email: admin@disasterrecovery.com.au Claim Date: Time received: Paul Lederhose Claim Supervisor: Job Supplier: Order No: Date contacted: Time contacted: Clients Name: Meeting on-site: **Tenants Name:** Ph Number: Ph Number: Ph Number: Site Address: Other Address: Any other claim details: Staff member: Staff member: Staff member: Time on-site: Time on-site: Time on-site: Time off-site: Time off-site: Time off-site: Claim Type: Category: Class: Content Policy Number: **Building Amount:** Claim Number: Amount: Cause of Loss - short description: Are there other trades required: Other Trades: Assessor been asigned: Contact No: Assessor: Date of Loss: Other Job Notes: Page 01



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Initial Assessment / Report / Estimation

1st Attendance	- Technician	Assessment a	nd Inspection					Cont	ents
Documentations	s:								
Front property photos	Completed Incompleted Unable to complete	JSA	Completed Incompleted Unable to complete	SWMS	Completed Incompleted Unable to complete	Pre-work Agreement Form:	Completed Incompleted Unable to complete	Authority to commence:	Completed Incompleted Unable to complete
Source of loss b	een identified		Source of loss been fixed		Make safe completed		Reason not completed		
Content da	amage:		Manifest	complete			Packout	required	
Clear photos dama			Storage	required			Type of	storage	
Item Desc	cription	Serial	Number	Model I	Number Size		Model		Res/NR
Authority to Remo	ove Form					<u> </u>			Page 02



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			Initia	l Assessment	/ Report / Est	imation			
1st Attendance	e - Technician A	Assessment and	d Inspection					Bui	lding
Building Struc	<u>ture</u>								
Building affecte	ed		Claim made:			Containment R	equired:		
Drilling Req:		Authority Form			•	'			•
Removal Req:		Authority Form							_
Thermal Readi	ngs taken:		Moisture Readi	ngs taken:		Moisture Meter	used:		
Additional Staff	Required:		Number of staff	f:		Reason:			
		_				_			
Circuits:			Amps Avail:	Circuit 01					
Amps:				Circuit 02					
Cleaning of stru	ucture required:			Circuit 03		Explain:			
Any furth	ner inspections c	arried out:							
Any furt	ther instructions	provided:							
Building pl	notos taken:]		Visible microbia	al growth (B):	1		
51			_		Visible microbia	• ,		†	
				1		<u> </u>		_	
Provision of q	ualified staff as	determined by co	ompany's policy		Est. Days Dryin	ıg (B):			
	nagement progra	•			Est. Days Dryin	ıg (C):		1	
	the procedures a				<u></u>			_	
	heir particular ar tos taken to sho				Suspect Asbes	tos:			
	ge units or skip l								•
	ofing, visual over			**Temp	Accomodation	required:		Reason:	
	damages or p	roperty issues.							-
									Page 03



Initial Assessment / Report / Estimation	
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Area	Room	Size	Flooring Type	Subfloor	Age	Installed	Underlay	Res/N
						_		
							Р	age 04



Day 1 Readings Initial Assessment / Report / Estimation									
Area	Room	Subfloor WME%	Flooring WME%	Base Plate WME%	Bottom Wall Joist WME%	Scan Reading	RH%	Air Temp °C	Bench Mark WME%
	-			-	-		-		Page 05

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Assesment Report 1st Att:		lni	tial Asse	essment / Report / Estimat	ion
Main roof damaged	Yes	No	Unsure		Hoi
Home cluttered	Yes	No	Unsure		Ins
Incident confirmed	Yes	No	Unsure		Spe
Insured understands the steps	Yes	No	Unsure		Dis
Insured advised not to turn off the equipment	Yes	No	Unsure		Sto
Insured understands their obligations	Yes	No	Unsure		Sco



Home Maintained	Yes	No	Unsure
Insured willing to proceed	Yes	No	Unsure
Specialty drying required	Yes	No	Unsure
Disposal required	Yes	No	Unsure
Storage required	Yes	No	Unsure
Scope of works to be added	Yes	No	Unsure
Drying equipment installed	Yes	No	Unsure
AFD Air filtration devices installed	Yes	No	Unsure

1st Attendance report:

Attended site and performed the following:

Clear photos taken of the front of the property to identify the follow:

- Flevation to the street
- Any damage to the roof
- Any over hanging fauna
- Ability to gain access to the property
- Area to drop a storage unit, skip bin, trailer if required on-site

Moisture mapping, moisture readings and thermal images to clearly determine affected areas- Also determined a dry standard from non-affected areas

Clear photos taken of each area in a circle direction to get a full room view

Clear photos taken of the damaged areas including building and content materials

Extraction of standing water with a water claw and extraction wand for maximum free water removal

Relocation of furniture to a non-affected area to assist in free water removal and drying

Unable to remove all furniture to non-affected areas, placed foam elevating the furniture from the floor to prevent secondary damage and promote drying

Floated carpet to expediate drying process

Removed: - Photos taken to support removal

- Carpet as deemed to be non-restorable due to: contamination/age/staining/economical to restore
- Underlay as deemed to be non-restorable due to: contamination/age/staining/economical to restore
- Smooth edge as deemed to be non-restorable due to: contamination/age/staining/economical to restore

Installed drying to affected areas in accordance with IICRC S500 standards & IICRC S520 standards

Safety of leads from machinery are secured by means of tape or ran not to cause a trip hazard

Fogging of an Anti-Microbial to reduce both air-borne and settled bacteria to reduce bacterial load



Assesment Report 2nd At	t:	Initial As	sessment /	Report / Est	timation				
Area	Room	Subfloor WME%	Flooring WME%	Base Plate WME%	Bottom Wall Joist WME%	Scan Reading	RH%	Air Temp °C	Bench Mark WME%
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Assesment Report 2nd Att:

Initial Assessment / Report / Estimation

Re-attended site and performed the following:

Moisture readings and thermal images to measure current moisture levels and measured against our initial dry standard readings

Clear photos taken of each moisture readings

Clear photos taken of any additional damaged areas found including building and content materials

Moisture levels have reached bench mark and the following processes taken

- Pack up and removal of drying equipment
- Cleaned up areas as a result from drying equipment
- Relayed carpet to return to pre-loss condition
- Vacuumed carpet
- Applied browning correction chemical to remove water marks
- Steam carpet 8 step Professional Cleaning Process
- Returned furniture to available areas

Moisture levels are yet to reach bench mark in all areas.

Possible reasons include:

- Insufficient equipment installed due to power restrictions
- Equipment tripped
- Equipment turned off (Machine Hours
- Claim restrictions doesn't allow enough equipment to be installed...... Reason:

Drying equipment has been replaced in areas above bench mark and in accordance with IICRC S500 standards & IICRC S520 standards required () more days drying

Equipment has been removed from areas reaching bench mark and in accordance with IICRC S500 standards & IICRC S520 standards

Safety of leads from machinery are secured by means of tape or ran not to cause a trip hazard

Any discussions with the Insured, Landlord, Tenant and or Assessor?



Assesment Report 2nd A	tt:	Initial Assessment / Report / Estimation							
Area	Room	Subfloor WME%	Flooring WME%	Base Plate WME%	Bottom Wall Joist WME%	Scan Reading	RH%	Air Temp °C	Bench Mark WME%
	•								Page 09



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Area	Room	Subfloor WME%	Flooring WME%	Base Plate WME%	Bottom Wall Joist WME%	Scan Reading	RH%	Air Temp °C	Bench Mark WME%
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Claim analysis

Initial Assessment / Report / Estimation

Restoration Steps:

<u>Enhance Evaporation</u>: Once water is collected and removed, evaporating the remaining water in the materials should be promoted. Evaporation is the process of changing liquid to a vapour. Evaporation is enhanced and facilitated by using specialised equipment placed strategically to provide high-velocity air movement across wet materials.

Removing Water Vapour (Ventilation or Dehumidification)

Once moisture evaporates from structural materials and contents into ambient air, relative and specific humidity, along with vapour pressure, can increase. This increase damage if evaporation moisture is not removed. Abnormally high vapour pressure can drive elevated moisture into materials increasing the potential for secondary damage. (e.g., Microbial growth, discolouration, adhesive release, delamination, swelling, buckling, warping and splitting). Collection and removal of vaporising moisture can be removed through dehumidification, venting the wet air or desiccant equipment. Failure to remove evaporating moisture can retard the drying process.

Principles of drying

Effectively drying water-damaged buildings, systems and contents is a detailed and complex process, requiring a combination of art and science. The objective is to minimise the amount of time that materials spend in an abnormally wet state, and to return affected materials to an acceptable drying goal as quickly and safely as practical. Understanding and applying the elements of psychrometry when performing water damage restoration services. Also implementing the principles of drying during restoration project which include the follow information to be recorded.

Controlling Temperature

Proper temperature control in the drying environment is important to enhance both the evaporation rate and effectiveness of dehumidification. In addition, attention to temperature control is important because microbial growth can be temperature related. Thus, temperature application, modification and control are important basic principles for safe, effective drying.

Removing Excess Water

Excess water collected and removed from structural components, content and system at the beginning of the restoration process. Water removal involves the use of industrial extraction tools and various techniques and equipment.