Ventilation and Your Home

Iowa Weatherization Program

Client Name:		File Number:	
Address:		City, Zip:	
Phone:			
Healthy homes require some ventilation when they breathe the right amount of f wind blows air into a home. Mechanical may not get enough natural ventilation where the statement of the statement	resh air. Natural ventilation can b	ventilation happens when a wind e provided by a bathroom or kitch	dow is open or when the
ventilation to supply adequate fresh air. per minute), which is based on the siz household. The following system has been	The recommend e and the air ti		s CFM (cubic feet
Reason for Installation:	☐ ASHRAE	☐ Moisture/Humidity	
Fan Type:			
Location of Fan Installed:			_
Ventilation Operating Time:		MPH (minutes per hour)	_
Ventilation Rate (Set Speed):		_ CFM (cubic feet per minute)	
Your fan is set up to run:			<u></u>
Type of Controller Installed:			<u></u>
Location of Controller Installed	d:		<u> </u>
Location of Service Switch:			<u> </u>
Installer Name:			<u> </u>
Installer Phone Number:			<u> </u>
For the best results, at your present hous home, you may wish to increase the curre fan for 15 to 20 minutes after a bath or sh moisture may damage parts of your home.	ent setting. <i>No m</i> nower. A bath or	natter what the current fan setting,	always run your bath
Controller Operation Directions:	☐ Provided	☐ Not Provided	
Maintenance: Like most equipment, vent clean the fan grille (if accessible). See ma			r as needed, check and
Fan Warranty Information:	☐ Provided	☐ Not Provided	
Controller Warranty Information:	☐ Provided	□ Not Provided	
Customer Verification			
This certifies that it operates, and how I should take care of operation of my ventilation system.		plained the ventilation system(s) in ne installer listed above with any q	
Client Signature Da	te	Agency Representative Signature	Date