## XIII. Minimum Assessment Requirements

Per A.R.S. §41-1091 B: This substantive policy statement is advisory only. A substantive policy statement does not include internal procedural documents that only affect the internal procedures of the agency and does not impose additional requirements or penalties on regulated parties or include confidential information or rules made in accordance with the Arizona Administrative Procedure Act. If you believe that this substantive policy statement does impose additional requirements or penalties on regulated parties or penalties on regulated parties or penalties.

## A. Information to be included in Division funded Assessments (Adopted November 7, 2018, Modified February 1, 2023)

The attached spreadsheet provides the Minimum Assessment Requirements to be included in Division-funded Assessments for Building Renewal Grant and Emergency Deficiencies Corrections projects to document evidence of a Minimum Adequacy Guideline deficiency to determine if the system can be repaired or must be replaced. The spreadsheet is organized by Preventative Maintenance category. The criteria are listed in the left column and, if required, is marked with an 'X' in the corresponding PM category column.

## B. Exceptions

If there are extenuating circumstances specific to a BRG or EDC application where it may not be appropriate to require certain information in an Assessment, the district may request that SFB Division staff review the circumstances and may receive an exception relative to modifications for inclusion of that specific circumstance.

## C. Division Staff Assessments (Modified February 1, 2023)

Division staff have the authority to document evidence of a Minimum Adequacy Guideline deficiency to determine if the system can be repaired or must be replaced.

Crit	eria	HVAC		Roofing		Electrical		Plumbing		Surfaces		Special Systems		Special Equip	
														1	
<u> </u>	ort Requirements														
_	Executive Summary		Х		Х		Х		Х		X		X		Х
	Conclusions		Х		Х		Х		Х		X		Х		Х
	Recommendations		Х		Х		Х		Х		X		Х		Х
	Current Conditions		Х		Х		Х		Х		Х		X		Х
	Existing As-Built Drawings		Х		Х		Х		Х		X		X		Х
	Schedule of Values		Х		Х		Х		Х		X		Х		Х
	rantees (current)		Х		Х		Х		Х		Х		X		Х
Preventative Maintenance			Х		Х		Х		Х		X		Х		Х
Systems Details															
	Age		Х		Х		Х		Х		X		X		Х
	Manufacturer		Х		Х		Х		Х		X		Х		Х
	Serial #		Х				X		Х				Х		Х
	System ID		Х		Х		Х		Х		Х		Х		Х
	Curbs		Х		Х										
	Parapets				Х						Х				
	Flashings				Х						Х				
	Roof Drains				Х				Х						
Code Compliance			Х		Х		Х		Х		Х		Х		Х
Citation from Jurisdiction							Х		Х				Х		Х
Inspection Compliance					X per A.R.S.	15-342.01	Х		Х				Х		Х
			Is testing		ls testing		ls testing		ls testing		Is testing		ls testing		ls testing
Haz	ardous Materials		anticipated		anticipated		anticipated		anticipated		anticipated		anticipated		anticipated
	Asbestos		X		Х				Х		X				X
	Lead				Х				Х		Х				Х
	PCB						Х								
	Rare Earth Metals												X		Х
Disp	osal of Materials		X		Х		Х		Х		Х		X		Х
Structural Review			Х		Х		X (on roof only)		Х		Х		X		Х
Core samples					Х										
Thermal Imaging/Mapping					Х										
	struction Admin		Х		Х		Х		Х		Х		X		Х
_	lavit of Non-Collusion		Х		Х		Х		X		Х		X		Х
Pictures			Х		Х		X		X		Х		Х		Х
_	Trust Participation		Х		Х		Х		Х		Х		Х	1	
	Special Requirements	Proprietary Controls		HOA CCR's		Verify Wire Load		Verify Certification		Rilem Tube Testing		Non-conformance Criteria		IDEA Compatible	
		Commissioning		Historic Districts		Megger Testing		Bi-metal Electrolysis			Sample/?ft	Parts Availability		Food Service Grants	
		Unit Output Capacity		Region/Elevation		30					High and Low	Cross Talk Compadibility		Systems Certification	
		втин								Other Evidence				Periodic Inspections	
Η		Roof Curbs									Effervescence				
Η		Structural Analysis									Compromised Caulk			1	
$\neg$	Technical Diagnostic		X							Wall Construction Type				1	
-		<u> </u>						1			Diagram Condition				
			L								oragram contaition	1			