## CERTIFICATE OF RECORDS AUTHORIZED TO BE DESTROYED - 2020 Version

## SECTION 1 – REQUEST

(To be completed by person making request)

DISTRIBUTION:

Original: City Recorder

Pursuant to OAR Chapter 166, Division 30, the public record(s) listed below has met the terms and conditions found in the City Records Retention Schedule manual and are now subject to an audit <u>before</u> destruction.

Requestor Name:	Sandy Baxter	Department:	Engineering		
OAR Series Title &	166-200-0365, Pul	olic Works Engineer			
Subsection + date	section + date Engineering Project Technical Records, Box 136				
Brief Description:		ine Valve Insert Project #7058			
<del>.</del>	ENG275-10 City (	Center Revitalization Project			
	ENG252-05 Mour	ENG252-05 Mountainview Local Improvement District Project #702147 2005			
	- Estimated date of completion 2006				
	ENG232-03 WTP	Improvement Plan			
Minimum Retention	Period: 10 years	Current Storage L	ocation: Engineering		
Requestor's Signatu	re: Study 8	oxter	Date: Februa	ary 2, 2022	
CECCEION II DEDECTODIS SUPERVICORIS A PRODAVA I					
SECTION II – DIRECTOR'S/SUPERVISOR'S APPROVAL  I do hereby certify that the records described below have been retained longer than required in accordance with OAR and no longer have any					
particular value to the City of Newberg, Oregon.					
Director's/Supervisor's Signature: Date: 9/3/22					
Director s/superviso	r s signature.	10/10-10-0-	Date	1	
SECTION III – ELIGIBLE FOR DESTRUCTION					
Pursuant to OAR Chapter 166, Division 30, the public record(s) listed have been audited and pass the minimum retention period; these public					
records are <u>now</u> eligible for destruction.					
City Recorder's Sign	ature:M	etip	Date:	12022	
SECTION IV. CED	TIFICATE OF DESTRU	TION			
(To be completed by person co					
☑ NON-CONFIL	DENTIAL RECORDS				
☐ CONFIDENT!	AL RECORDS – Must be des	troyed by Shredding, Pulping, or In	cineration.		
Destroyed by:			Date:		
Title:		Department:			
Describe Destruction Met		. /	Incinerated	Other	
Witnessed by: Date:					

Copy: Department