



APPLICATION FOR STRUCTURE PERMIT

INSTRUCTIONS FOR STRUCTURE PERMIT APPLICATION

SUBMITTAL AND PROCESS

A Structure Permit Application is needed when:

- A new system or structure is installed.
- Method of receiving SSJID water changes.
- Existing system incurs change of flow rate.
- Change in acreage of land being irrigated with SSJID water.

1. Submit the following documents:

- Completed Application.
- Deed of property where Flow Meter will be located (if applicable).
- A drawing of the proposed structure and surrounding area including the following:
 - North Arrow
 - Location of SSJID Facility
 - Location of Proposed Structure
 - Local Roads
 - Approximate Property Lines
 - Reference to Applicable District Standards
 - Horizontal Distances from Above Ground Facilities

2. Your application/permit will be reviewed & processed according to District policy. A determination will be made as to the feasibility of the proposed structure.

3. Upon approval you will be sent a letter/email with the documents needed and instructions.

4. **DO NOT PROCEED WITH THE PROPOSED STRUCTURE UNTIL YOUR PERMIT HAS BEEN APPROVED AND ALL REQUIRED DOCUMENTS HAVE BEEN SIGNED BY OWNER. ONCE APPROVED, A COPY OF THE PERMIT MUST BE KEPT AT PROJECT SITE.**

5. Contact the Facility Inspector/Technician at 209-905-3822 at least 48 hours prior to starting construction.

6. If you have any questions concerning your Structure Permit please feel free to contact the Engineering Department, 209-249-4619.

**FAILURE TO COMPLY WITH GUIDELINES CAN RESULT IN
DELAY IN RECEIVING SSJID WATER.**

APPLICATION FOR STRUCTURE PERMIT

1. Date _____
2. Applicant's Name _____
3. Landowner's Name _____
4. Landowner's Mailing Address _____
Landowner Phone # _____ Landowner Email _____
5. Name of District Facility affected by proposed structure: Lateral _____ Drain _____
6. Location of proposed structure: APN# _____
Site Address: _____
7. Parcel Numbers of all other properties being serviced by the proposed structure (if applicable):

8. Briefly describe proposed structure:

9. Runtime – Every grower is allowed one start/stop per 10-day rotation:
 - a. Total hours per rotation: _____
10. Contractor Name _____
Contractor Phone # _____
Contractor Email _____
11. Approximate construction starting date _____

APPLICANT'S SIGNATURE _____