þ	AR	IOWA DEPARTMENT OF NATURAL RESOURCES WATER SUPPLY ENGINEERING SECTION CONSTRUCTION PERMIT APPLICATION SCHEDULE-13d, Fluoridation
Date Prepared		Project Name/Description
Date	e Revised	
1.	b. Purity of	formula of fluoride compound: fluoride compound:%; Available fluoride ion% anular or powdered fluoride:
	d. Type of fo e. Fluoride o f. Design flu	eeder: mg/L content of untreated water: mg/L content application rate:
	h. Range of	n feed rate: gal/day feed adjustment: Feeder Accuracy: he fluoride feeder control system:
2.	What preca gases and d	utions have been taken to protect the operator and plant facilities against the corrosive atmosphere of fluoride ust?
3.		wing, reference the page of the plans or specifications where the description can be found.   Materials and Construction Details   Plan or Specification Page Number   Solution Tank   Mechanical Mixer   Liquid Level Indicator   Weighing Scale   Antisiphon Device   Chemical Feed Line   Protective Equipment
4.	If a fluoride saturator is provided: N/A a. Is it equipped with a float control and water meter on the water service line? Yes No b. Type of backflow prevention device on the water service line:	
5.	Describe specified procedures for transferring fluoride acid from drum to solution tank:	
6.	Spec. Page N Cross connec	o
7.	Spec. Page N How and wh chemicals?	o