## Medina County Groundwater Conservation District

1607 Ave. K
Hondo, TX 78891
Phone: (830) 741-3162
Fax: (830) 741-3540

Website: <a href="http://www.medinacountygwcd.org">http://www.medinacountygwcd.org</a>

## APPLICATION FOR OPERATING PERMIT

For District Use Only			
Application No:	Date Re	Date Received:	
Instructions: Please type or print legibly. In separate form for each well.	ncomplete applications will be returned	to the applicant. Please submit	
Application Fees Required: An application cashier's checks or money orders made out the accepted. NO CASH PLEASE. Consimplicant to cover the District's costs of present the present the cover the District's costs of present the District's costs of the Distric	t to the Medina County Groundwater C stent with District Rule § 8.3(e), addition	Conservation District will	
. Application Information†			
☐ Individual ☐ Governmental Entity	☐ Partnership ☐ Estate/Trust/Guardiansh	☐ Corporation nip	
Operating Permit Name:			
2. Operating Permit Owner Name:		_	
3. Operating Permit Physical Addres	s:		
City:	State: Z	Zip Code:	
Mailing Address, (if different):			
City:	State: Z	Zip Code:	
	Cell: Fax:		
	T tAX		
6. Name of Authorized Agent (if any	7):		

the

Mailing Address:

E-mail for Authorized Agent (if any):

7.

8.

Position:

City: \_\_\_\_\_ State: \_\_\_\_ Zip Code: \_\_\_\_

Telephone Numbers of Authorized Agent: Home: \_\_\_\_\_ Cell: \_\_\_\_\_

Work: \_\_\_\_\_ Fax: \_\_\_\_

	ne completed by District staff:  hod Amount \$	Received by	Date
Prin	ited Name:		Title:
Sign	ned:		Date:
corro knov	e undersigned applicant, subscribe and affect. I also understand that it shall be consi wingly give erroneous information in this	dered to be a fraud up application.	on the District for any applicant to
III.	<u>Certification</u> †		
	Attach copies of recorded deeds or othe to control all of the acres identified in §	· ·	blishing the applicant's ownership or right
9.	Type of meter and meter serial number(s well(s):	s) that will be used to i	measure the total annual withdrawals from the
	LONGITUDE: Degrees		°W
8.	Location of the well: LATITUDE: Degrees		°N
	Total	acre-feet per year	
7.	State the maximum amount to be used a	nnually, as follows:	
6.	If Other, describe:		
5.	If Municipal: Area owned	Maximum number	of connections
4.	If Irrigated, number of irrigated acres: _ the number of irrigated acres.	Attach ar	ny survey, aerial photograph or map indicating
3.	Area Owned, in acres: of acres owned.	Attach any survey, aerial photograph or map indicating the number	
2.	State the maximum estimated rate at which water can be withdrawn from the well (specify whetherin gallon per minute [gpm] or cubic feet per second [cfs]):		

**Well Information** 

II.