

Control Number: 43183



Item Number: 13

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NOTICE OF DEFICIENCY SUPPORTING DOCUMENTS

1. INSPECTION REPORT AND DEFICIENCY ACTION PLAN:

Due to aged infrastructure and lack of proper maintenance, the water system has experienced systematic failures at different levels which are reflected in the violations reported by TCEQ. In an effort to address the violations and deficiencies of English acres water system, Derby Ing in anticipation of acquiring English Acres facilities approached Texas Water Development Board (TWDB) for funding the much needed upgrades. Derby Ing applied for funding under Drinking water state revolving fund (DWSRF) program. A copy of the application that was submitted to TWDB is attached for your review. Once the transfer of English acres to Derby Ing is completed, the funding application will be actively pursued. The upgrades and improvements addressed in the funding application will address the violations and system deficiencies. The tentative schedule for the improvements is as below:

System transfer: 2 months, 01/2015~02/2015. Funding the project: 6 months, 01~2015~06/2015 Planning: 3 months, 06/2015~09/2015 Design: 4 months, 10/2015~01/2016 Construction: 4 months, 02/2016~06/2016.

- 2. NEIGHBORING UTILITY LIST South Texas Water Authority-MUD, Kleberg County Alice Water Authority, Jim Wells County San Diego MUD 1, Duval County
- 3. NOTARIZED OATH FROM SELLER AND PURCHASER The notarized oath letters are attached.

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1. INSPECTION REPORT AND DEFICIENCY ACTION PLAN:

Due to aged infrastructure and lack of proper maintenance, the water system has experienced systematic failures at different levels which are reflected in the violations reported by TCEQ. In an effort to address the violations and deficiencies of English acres water system, Derby Ing in anticipation of acquiring English Acres facilities approached Texas Water Development Board (TWDB) for funding the much needed upgrades. Derby Ing applied for funding under Drinking water state revolving fund (DWSRF) program. A copy of the application that was submitted to TWDB is attached for your review. Once the transfer of English acres to Derby Ing is completed, the funding application will be actively pursued. The upgrades and improvements addressed in the funding application will address the violations and system deficiencies.

The tentative schedule for the improvements is as below:

System transfer: 2 months, 01/2015~02/2015.

Funding the project: 6 months, 01~2015~06/2015

Planning: 3 months, 06/2015~09/2015

Design: 4 months, 10/2015~01/2016

Construction: 4 months, 02/2016~06/2016.

<u>Texas Commission on</u> <u>Environmental Quality</u>	Office of Water	Public Drinking Water Section
<u>County Map of TX</u>	Water System Search	Office of Compliance and Euforcement

	Water System Detail									
Water System Facilities Source Water Assessment Results	<u>Violations</u> <u>Enforcement</u> <u>Actions</u>	TCR Sample Results	<u>ГТНМ НАА5</u> Summaries							
Sample Points	Assistance Actions	Recent Positive TCR Results	PBCU Summaries							
<u>Sample Schedules /</u> FANLs / Plans	Compliance Schedules	Other Chemical Results	Chlorine Summaries							
Site Visits Milestones	TOC/Alkalinity Results	Chemical Results: Sort by: Name Code	Iurbidity Summaries							
Operators All POC	LRAA (TTHM/HAA5)	Recent Non- FCR Sample Results	TCR Sample Summaries							
	Glos	sary								

Water System Detail Information							
	TX1250033	Federal Type:	С				
Water System Name:	ENGLISH ACRES	Federal Source:					
Principal County Served:	JIM WELLS	System Status:					
Principal City Served:		Activity Date:	01-01-1913				

			Group Violation	s		
Fed Fiscal Year	Determ. Date	Violation Type	Analyte Group	Analyte Group Name		
2014	12-18-2014	03	MONITORING, ROUTINE MAJOR	RAD	RADIONUCLIDES	
2014	10-22-2014	03	MONITORING, ROUTINE MAJOR	RAD	RADIONUCLIDES	
2014	07-22-2014	03	MONITORING, ROUTINE MAJOR	RAD	RADIONUCLIDES	
2013	05-07-2014	03	MONITORING, ROUTINE MAJOR	RAD	RADIONUCLIDES	
2013	11-22-2013	27	MONITORING, ROUTINE (DBP), MAJOR	DBP1	DBP PHASE 1	

	Individual Violations								
Violation No.	Compliance Period	Violation Type Code	Violation Name	Analyte Code	Anaiyte Name	Has the Violation been Addressed? (On the Path to Compliance)	(Returned to		
		27		0999	CHLORINE	· · · · · · · · · · · · · · · · · · ·	No		

<u>2014</u> 900654	- 07-01-2014 53 09-30-201	4	MONITORING, ROUTINE (DBP), MAJOR			Yes - Informal	
<u>2015</u> 900654			PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Informal	No
<u>2015</u> 900654	01-01-2012 43 12-31-2014	² - 4 52	FOLLOW-UP OR ROUTINE TAP M/R (LCR)	5000	LEAD & COPPER RULE	Yes - Informal	No
<u>2014-</u> 900654			MONITORING, ROUTINE (DBP), MAJOR	0999	CHLORINE	Yes - Informal	No
<u>2015-</u> 900654-	17 12-31-2013	3 75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Not yet on path to compliance	Yes
<u>2015-</u> 900654:	12 08-31-2014	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2014-</u> 9006542		/5	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Informal	Yes
	05-01-2010-	/5	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Informal	Yes
<u>2011-</u> 9006542		75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Informal	Yes
<u>2011-</u> 9006541		75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Informal	Yes
<u>2011-</u> 9006541	8 05-01-2010- 8 05-31-2010	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Informal	Yes
<u>2011-</u> 90065410	12-01-2009- 12-31-2009	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Not yet on path to compliance	Yes
<u>2011-</u> 90065413	11-01-2009- 11-30-2009	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Not yet on path to compliance	Yes
<u>2011-</u> 20065413	08-01-2009- 08-31-2009	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Not yet on path to compliance	Yes
	07-01-2009- 07-31-2009	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Not yet on path to compliance	Yes
<u>2011-</u> 0065415	10-01-2009- 10-31-2009	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Not yet on path to compliance	Yes
<u>2011-</u> 0065412	06-01-2009- 06-30-2009	75	PUBLIC NOTICE RULE LINKED TO VIOLATION		PUBLIC NOTICE	Not yet on path to compliance	Yes
	04-01-2009- 04-30-2009	75	PUBLIC NOTICE RULE LINKED TO VIOLATION		PUBLIC NOTICE	Not yet on path to compliance	Yes
0065410	05-01-2009- 05-31-2009	75	PUBLIC NOTICE RULE LINKED TO VIOLATION		PUBLIC	Not yet on path to compliance	Yes
	03-01-2009- 03-31-2009	75	PUBLIC NOTICE RULE LINKED TO VIOLATION		PUBLIC NOTICE		Yes

						Not yet on path to compliance	
<u>2011-</u> 9006540	02-01-2009- 02-28-2009		PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Not yet on path to compliance	Yes
<u>2011-</u> 9006540	10-01-2008- 7 10-31-2008	1 75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Not yet on path to compliance	Yes
<u>2011-</u> 9006540	09-01-2008- 09-30-2008	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Not yet on path to compliance	Yes
<u>2011-</u> 9006540		75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Not yet on path to compliance	Yes
<u>2011-</u> 90065404	05-01-2008- 05-31-2008	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2011-</u> 90065403	02-01-2008- 02-29-2008	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2011-</u> 90065402	01-01-2008- 01-31-2008	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2011-</u> 90065401	03-01-2008- 03-31-2008	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2011-</u> 90065400	04-01-2008- 04-30-2008	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2011-</u> 90065398	12-01-2007- 12-31-2007	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2011-</u> 90065396	10-01-2007- 10-31-2007	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2011-</u> 90065397	11-01-2007- 11-30-2007	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2011-</u> 90065395	11-01-2010- 11-30-2010	34	MONITOR GWR TRIGGERED/ADDITIONAL, MAJOR	3014	E. COLI	Yes - Informal	Yes
<u>2011-</u> 90065394	09-01-2007- 09-30-2007	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2011-</u> 90065392	09-01-2009- 09-30-2009	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal and Informal	Yes
<u>2010-</u> 90063266	05-01-2010- 05-31-2010	26	MONITORING (TCR), REPEAT MINOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2010-</u> 90063265	05-01-2010- 05-31-2010	25	MONITORING (TCR), REPEAT MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2010-</u> 90063264	05-01-2010- 05-31-2010	22	MCL (TCR), MONTHLY	3100	COLIFORM (TCR)	Yes - Informal	Yes
	03-01-2010- 03-31-2010	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2010-</u> 90063262	12-01-2009- 12-31-2009	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
		23	MONITORING (TCR), ROUTINE MAJOR	3100			Yes

<u>2010-</u> 9006326	11-01-2009- 1 11-30-2009				COLIFORM (TCR)	Yes - Informal	
<u>2010-</u> 9006326(10-01-2009- 10-31-2009		MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2009-</u> 9006539(01-01-2009- 12-31-2009	72	CCR ADEQUACY/AVAILABILITY/CONTENT	7000	CONSUMER CONFIDENCE RULE	Yes - Informal	Yes
<u>2009-</u> 90065116	07-01-2009- 11-03-2009	71	CCR REPORT	7000	CONSUMER CONFIDENCE RULE	Yes - Informal	Yes
<u>2010-</u> 90063259	09-01-2009-	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2009-</u> 90064095	04-01-2009- 06-30-2009	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2009-</u> 90063258	08-01-2009- 08-31-2009	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2009-</u> 90063257	07-01-2009- 07-31-2009	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2009-</u> <u>4717</u>	06-01-2009- 06-30-2009	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2009-</u> 90063256	01-01-2009- 03-31-2009	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2009-</u> <u>4716</u>	05-01-2009- 05-31-2009	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2009-</u> <u>4715</u>	04-01-2009- 04-30-2009	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2009-</u> <u>4714</u>	03-01-2009- 03-31-2009	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2009-</u> <u>4713</u>	02-01-2009- 02-28-2009	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2009-</u> <u>4712</u>	01-01-2009- 01-31-2009	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Not yet on path to compliance	Yes
<u>2009-</u> 90059981	10-01-2008- 12-31-2008	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2009-</u> <u>4711</u>	12-01-2008- 12-31-2008	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Not yet on path to compliance	Yes
<u>2009-</u> 4710	11-01-2008- 11-30-2008	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Not yet on path to compliance	Yes
<u>2008-</u> 90057845	01-01-2007- 12-31-2007	72	CCR ADEQUACY/AVAILABILITY/CONTENT	7000	CONSUMER CONFIDENCE RULE	Yes - Informal	Yes
<u>2008-</u> 90057639	07-01-2008- 01-14-2009	71	CCR REPORT	7000	CONSUMER CONFIDENCE RULE	Yes - Informal	Yes
<u>2009-</u> <u>4709</u>	10-01-2008- 10-31-2008	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2009-</u> <u>4609</u>	09-01-2008- 09-30-2008	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes

<u>2009-</u> <u>4509</u>	08-01-2008- 08-31-2008		MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Informal	Yes
<u>2008-</u> <u>4408</u>	07-01-2008- 07-31-2008	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Not yet on path to compliance	Yes
<u>2008-</u> <u>4308</u>	06-01-2008- 06-30-2008	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2008-</u> <u>4208</u>	05-01-2008- 05-31-2008	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2008-</u> <u>4108</u>	04-01-2008- 04-30-2008	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2008-</u> <u>4008</u>	03-01-2008- 03-31-2008	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2008-</u> <u>3808</u>	01-01-2008- 01-31-2008	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2008-</u> <u>3908</u>	02-01-2008- 02-29-2008	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2008-</u> <u>3608</u>	11-01-2007- 11-30-2007	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2008-</u> <u>3708</u>	12-01-2007- 12-31-2007	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2008-</u> <u>3508</u>	10-01-2007- 10-31 - 2007	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2007-</u> 80031098	07-01-2007- 02-20-2008	71	CCR REPORT	7000	CONSUMER CONFIDENCE RULE	Yes - Informal	Yes
<u>2007-</u> 80031383	01-01-2006- 12-31-2006	72	CCR ADEQUACY/AVAILABILITY/CONTENT	7000	CONSUMER CONFIDENCE RULE	Yes - Informal	Yes
<u>2008-</u> <u>3408</u>	09-01-2007- 09-30-2007	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2008-</u> <u>3308</u>	08-01-2007- 08-31-2007	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2007-</u> <u>3207</u>	07-01-2007- 07-31-2007	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2007-</u> <u>3107</u>	06-01-2007- 06-30-2007	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2007-</u> <u>3007</u>	05-01-2007- 05-31-2007	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
		23	MONITORING (TCR), ROUTINE MAJOR	3100			Yes

<u>2007-</u> 2907	07-01-2007- 07-31-2007				COLIFORM (TCR)	Yes - Formal and Informal	
$\frac{2007}{2807}$	04-01-2007- 04-30-2007	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2006-</u> 70037349	04-01-2006- 06-30-2006	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2006-</u> 70037350	07-01-2006- 09-30-2006	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2006-</u> 70037358	10-01-2005- 12-31-2005	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2006-</u> 70037359	01-01-2006- 03-31-2006	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2007-</u> 70037360	10-01-2006- 12-31-2006	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2007-</u> <u>70037361</u>	01-01-2007- 03-31-2007	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2005-</u> 70037357	04-01-2005- 06-30-2005	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2005-</u> 70037356	07-01-2005- 09-30-2005	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2005-</u> 70037355	01-01-2005- 03-31-2005	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2005-</u> 70037354	10-01-2004- 12-31-2004	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2004-</u> 70037353	07-01-2004- 09-30-2004	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2004-</u> 70037351	01-01-2004- 03-31-2004	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
<u>2004-</u> <u>70037352</u>	04-01-2004- 06-30-2004	27	MONITORING, ROUTINE (DBP), MINOR	0999	CHLORINE	Yes - Informal	Yes
$\frac{2007}{2507}$	06-01-2007- 06-30-2007	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2007-</u> <u>2707</u>	03-01-2007- 03-31-2007	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
$\frac{2007}{2407}$	05-01-2007- 05-31-2007	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2007-</u> <u>2607</u>	02-01-2007- 02-28-2007	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2007-</u> 2307	04-01-2007- 04-30-2007	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2007-</u> <u>2207</u>	01-01-2007- 01-31-2007	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2007-</u> 2007	03-01-2007- 03-31-2007	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes

<u>2007-</u> <u>1907</u>	02-01-2007- 02-28-2007	3	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2007-</u> <u>2107</u>	11-01-2006- 11-30-2006	1 75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2007-</u> <u>1807</u>	01-01-2007- 01-31-2007	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2007-</u> <u>1707</u>	11-01-2006- 11-30-2006	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2006-</u> <u>1606</u>	11-01-2005- 11-30-2005	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2005-</u> 60066046	07-01-2005- 02-21-2006	72	CCR ADEQUACY/AVAILABILITY/CONTENT	7000	CONSUMER CONFIDENCE RULE	Yes - Informal	Yes
<u>2006-</u> <u>1406</u>	10-01-2005- 10-31-2005	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2006-</u> <u>1306</u>	09-01-2005- 09-30-2005	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2006-</u> <u>1106</u>	11-01-2005- 11-30-2005	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2006-</u> <u>1506</u>	08-01-2005- 08-31-2005	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
<u>2006-</u> <u>1006</u>	10-01-2005- 10-31-2005	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2006-</u> <u>1206</u>	07-01-2005- 07-31-2005	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
2005-905	09-01-2005- 09-30-2005	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
<u>2005-705</u>	08-01-2005- 08-31-2005	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
2005-805	07-01-2005- 07-31-2005	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
2005-605	07-01-2005- 02-21-2006	71	CCR REPORT	7000	CONSUMER CONFIDENCE RULE	Yes - Informal	Yes
2004-504	07-01-2004- 02-21-2006	71	CCR REPORT	7000	CONSUMER CONFIDENCE RULE	Yes - Informal	Yes
	01-01-2003- 01-31-2003	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE	Yes - Formal	Yes
	01-01-2003- 01-31-2003	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)	Yes - Formal and Informal	Yes
2003-403		71	CCR REPORT	7000			Yes

	07-01-2003- 02-21-2006			CONSUMER CONFIDENCE RULE	Yes - Informal	
2002-302	07-01-2002- 02-21-2006	71	CCR REPORT	CONSUMER CONFIDENCE RULE	Yes - Informal	Yes

Total Number of Records Fetched = 123

FUNDING APPLICATION

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Project Information Form

Submission Deadlines: SFY 2013: January 4, 2013, 5:00 PM CT SFY 2014: March 1, 2013, 5:00 PM CT

This form must be completed in full to be considered for rating and inclusion in the DWSRF IUP. Incomplete forms may prevent projects from being rated. Note: Information submitted after the deadline will not be considered.

For questions, contact: Marvin Chaney, 512-463-8750, marvin.chaney@twdb.texas.gov

PREVIOUS PLANNING, ACQUISITION, AND/OR DESIGN RECIPIENTS ONLY: CHECK THIS BOX if you received a SFY 2011 or later DWSRF loan for the planning, acquisition, and/or design phase of the project AND the scope, budget, schedule, or other information has changed since that time. Please fill out Sections 1, 9, 10, 11, and any other sections where information has changed. **Projects that received planning, acquisition, and/or design funding from a TWDB state financial assistance program must also check this box AND fill out ALL sections of this Project Information Form.**

Section 1. GENE	ERAL INFORMATION				
(City, Tow	Name of Entity n, County, District, PWS, WSC, etc.)	County			
	ISH ACRES (DERBY ING)		Jim Wells		
	PWS ID No.		CCN No.		
	1250033		12794		
(Provide a brief an	Name of Project d descriptive name of the proposed project.)	Pr	posed Total Project C (Section 10, Line P.)	osts	
English /	Acres Water system Upgrade		\$954,000		
	ntity Contact Information	Engine	ering Firm Contact Inf	ormation	
the second s		Name of Firm	BIG D Engineering		
Contact Person	Dario V. Guerra	Contact Person	Dario V. Guerra III		
Thie	Owner	Title	Engineer		
Mailing Address	PO Box 721025, McAllen, TX-78504	Mailing Address	PO Box 721025, McA	len, TX-78504	
Phone Number	956-960-3201	Phone Number	956-960-3201		
Fax Number	956-383-2148	Fax Number	956-383-2148		
Email Address	bgdwar3@aol.com	Email Address			
Section 2. SERVICE	AREA INFORMATION				
Submit a map of the	entity's current and, if applicable, proposed a	ervice area(s).	ne vizi s ne vizi s	a and the second se	
To determine populat	ion served:				
	d entity (i.e., a city or town), indicate the number water service from, the entity based on the most n	oconi data availahla	from the LLS. Consult Due		
 For an unincorport within the service at U.S. Census Bureat entity's service area 	ated entity (i.e., a county, district, river authority, rea of, or receive wholesale or retail water service u. Provide a table that 1) identifies the number of and 2) prorates the population accordingly. See at by overlaid by a map of the census boundary(k	system, or corporati from, the entity bas household connect	ion), indicate the number of red on the most recent data ions within each block grou	people who reside available from the	
Population Served 111		Total Household	, A	37	
Section 3. PROJECT					
From the drop down describes the project	menu, select the ONE category that best t. Projects that involve multiple categories	Public Water Sy	vstem (PWS)		

Project Information Form Name of Entity: ______ENGLISH ACRES (DERBY ING)

1250033 PWS ID No .

A project may consist of one or more projects that are intended to address specific system conditions. Briefly describe the proposed project and how it will address the items in Section 5 to which the entity responds "Yes, the proposed project is the result of a disaster, describe any public health or water quality problems consequent to the disaster that will be addressed by the proposed project. Current Health and Compilance Factor and/or MCL Violations and Physical Deficiencies Proposed Project Solutions Cost Categratic Cost Categrating Case Categratic Cost Categratic Cost Categr
In proposed project the result of a cleased by the proposed project. Proposed Project Solutions Cost Category Current Health and Compliance Factor and/or MCL Violations and Physical Deficiencies Proposed Project Solutions Cost Category Lack of Registered Water Well, Lack of chlorination and water losses in the system due to lack of water meters. upgrade the water system which includes Install new Chlorine system, well repair and registration and well meter replacement, new Advaced meter reading infrastructure with leak detection, prepare monitoring plan, replace water storage tank and accessories, prepare drought contingency plan, Section 5 RATING CRIFERIA FOR PWS PROJECTS • PWS projects: Fill out Section 5. Source Water Protection projects: Proceed to Section 6. Total Storage Capacity (in gallons) 7,000 Total Production Capacity (MGD) 0.366 A Has the entity's system experienced documented instances of water contaminants exceeding the primery or secondary maximum contaminant level (MCL)? In the water distribution system? []] B Has the entity's system experienced documented outages in the water distribution system? []] []] C Is the system's documented water production capability less than 85% of the minimum required by TCEQ? []] []]
MCL Violations and Physical Deficiencies Proposed Project Solutions (See Guideling) Lack of Registered Water Well, Lack of chlorination and water losses in the system due to lack of water meters. upgrade the water system which includes Install new Chlorine system, well repair and registration and well meter replacement, new Advaced meter reading infrastructure with leak detection, prepare monitoring plan, replace water storage tank and accessories, prepare drought contingency plan, organize otant operations manual. Section 5 RATING CRITERIA FOR PWS PROJECTS PWS projects: Fill out Section 5. Source Water Protection projects: Proceed to Section 6. Total Storage Capacity (in gallons) 7,000 Total Production Capacity (MGD) 0.36 Attach any documentation that supports the responses to the following questions. (Refer to TCEQ Yes Industry or secondary maximum contaminant level (MCL)? B. Has the entity's system experienced documented instances of water distribution system? [] [] C. Is the system's documented water production capability less than 85% of the minimum required by [] []
Lack of Registered Water Well, Lack of chlorination and water losses in the system due to lack of water meters. upgrade the water system which includes Install new Chlorine system, well repair and registration and well meter replacement, new Advaced meter reading infrastructure with leak detection, prepare monitoring plan, replace water storage tank and accessories, prepare drought contingency plan, accessories, prepare drought contingency plan, concerns of the system of the system? A. Has the entity's system experienced documented instances of water contaminants exceeding the primary or secondary maximum contaminant level (MCL)? I has the entity's system experienced documented outages in the water distribution system? I B. Has the entity's system experienced documented outages in the water distribution system? I I C. Is the system's documented water production capability less than 85% of the minimum required by I I I
Section 5. RATING CRITERIA FOR PWS PROJECTS • PWS projects: Fill out Section 5. • Source Water Protection projects: Proceed to Section 6. Total Storage Capacity (in gallons) 7,000 Total Production Capacity (MGD) 0.36 Attach any documentation that supports the responses to the following questions. (Refer to TCEQ Yes If notice of violation letter, if applicable.) If If A. Has the entity's system experienced documented instances of water contaminants exceeding the primary or secondary maximum contaminant level (MCL)? If If B. Has the entity's system experienced documented outages in the water distribution system? If If C. Is the system's documented water production capability less than 85% of the minimum required by If
PWS projects: Fill out Section 5. Source Water Protection projects: Proceed to Section 6. Total Storage Capacity (in gallons) 7,000 Total Production Capacity (MGD) 0.36 Attach any documentation that supports the responses to the following questions. (Refer to TCEQ Yes notice of violation letter, if applicable.) A. Has the entity's system experienced documented instances of water contaminants exceeding the primary or secondary maximum contaminant level (MCL)? B. Has the entity's system experienced documented outages in the water distribution system? L is the system's documented water production capability less than 85% of the minimum required by
Attach any documentation that supports the responses to the following questions. (Refer to TCEQ Yes Attach any documentation that supports the responses to the following questions. (Refer to TCEQ Yes A. Has the entity's system experienced documented instances of water contaminants exceeding the primary or secondary maximum contaminant level (MCL)? Image: Contaminant level documented outages in the water distribution system? Image: Contaminant level documented outages in the water distribution system? C. Is the system's documented water production capability less than 85% of the minimum required by Image: Contaminant level documented outages in the water distribution system?
A. Has the entity's system experienced documented instances of water contaminants exceeding the primary or secondary maximum contaminant level (MCL)? Image: Contaminant level (MCL)? B. Has the entity's system experienced documented outages in the water distribution system? Image: Contaminant level (MCL)? C. Is the system's documented water production capability less than 85% of the minimum required by TCEQ? Image: Contaminant level (MCL)?
B. Has the entity's system experienced documented outages in the water distribution system?
C. Is the system's documented water production capability less than 85% of the minimum required by
D. Is the system's documented treated water storage capacity less than 85% of the minimum required by TCEQ (including total storage, elevated storage, and/or pressure tank)?
E. Has the system experienced distribution system disinfection residuals of less than 0.2 mg/l free
F. Has the system experienced documented instances of water distribution pressures: Yes N
1. less than 20 PSI?
2. less than 35 PSI?
G. Is the system experiencing documented water distribution losses of greater than 25%?
Benefits to Other Public Water Systems - Consolidation Projects Yes N
H. Will the proposed project benefit any other public water systems (i.e., one the entity is currently serving or proposes to serve)? If "Yes," the entity must also submit the Consolidation Project Worksheet (DW-009) for each water system that will benefit from this project. If "No," proceed to Section 6.
Name of Public Water System Currently Served Proposed to that Will Benefit from This Project PWS iD No. Serve*
Yes No Yes N
Attach written documentation of the agreement with the PWS that the entity proposes to serve.

Name of Entity: ENGLISH ACRES (DERBY ING)

PWS ID No.: 1250033

			ALL PROJECTS – EFFECTIVE MANAGEMENT		
Not	e: Info v.twdb	mation that is not submitte texas.gov/publications/doc/	d as requested will not be considered. For more information on Effective Manag Effective_Management_Criteria.pdf.	ement,	300
Â	Ass	et Management	and the property of the proper	Yes	No
	1.	incorporates an invent prioritization of capital if "Yes;" attach 1) the management plan and referenced elements.	s an asset management plan been adopted by the entity's governing body that bry of all assets, an assessment of the criticality and condition of the assets, a projects needed, and a budget? cover page and table of contents of the entity's adopted or approved asset 2) the highlighted pages from the plan that clearly identify each of the above nent Plan (CIP) alone does not constitute an asset management plan.		
		proposed project? If s	I.a., is the entity planning to prepare an asset management plan as part of the b, include language in the Project Description (Section 4) that states this:		
	Assi TCE	Q, at 512-239-3105 or stac	asset management plan is offered through TCEQ's FMT contract. Contact Stac / foster @tceq.texas.gov to schedule a meeting.	y Foste	r
	2.	If "Yes," attach the follow	aining been administered to the entity's governing body and employees? Ing information for each trainee: name, title/position, date of training, course ization that conducted the training.		
В.	Wet	er Conservation		Yes	No
	Doe conti	the proposed project addningency plan that has been	adopted by the entity's governing body within the past five years?		
, ,	goald supp they	es," 1) list the targets, s, or measures to be orted; 2) describe how will be addressed by the csed project;	funding sought from this program to prepare and adopt drought conting establish specific targets and goals.	ency p	lan to
	• Fo 51: • WW • Infi • WW • No	r questions regarding water 2483-4292, or visit the Mur w.twdb.state.tx.us/conserve ormation on drought conting w.tceq.texas.gov/permitting	able of contents, and highlighted pages from the plan that clearly identify the pro conservation plans, contact Ethan Harn at <u>ethan.ham@twdb.texas.dov</u> or icipal Water Conservation Plans web page at ation/municipal/plans/ ency planning can be found online at /water_supply/water_rights/contingency.html at assistance in excess of \$500,000 must submit a water conservation plan duri	-	ted
C.	Reck	almed Water		Yes	No
	Does	the proposed project involv	e the use of reclaimed water?		
	lf "Ye	s," describe how:			
D .	Ener	gy Efficiency		Yes	No
	audit, if "Ye	or optimization study that h	as a specific goal(s) in a system-wide or plant-wide energy assessment, as been conducted within the past three years? ages from the energy assessment, audit, or optimization study that clearly by the project.		

Project Information Form

	Name of Entity: ENGLISH ACRES (DERBY ING) PWS ID No.:	125	0033
	tion 6. (Continued) RATING CRITERIA FOR ALL PROJECTS – EFFECTIVE MANAGEMENT		
Ε.	Implementation of Water Plane	Yee	No
7 .5 .1	Does the proposed project implement elements contained in a state or regional water plan, watershed protection plan, integrated water resource management plan, regional facility plan, regionalization or consolidation plan, finalized Economically Distressed Areas Program (EDAP) facility plan, or a total maximum daily loads (TMDL) implementation plan?		2
ي بر	If "Yee," 1) list the plan name and sponsor, 2) list the elements of the plan to be implemented;	L	
<u></u>	AND 3) attach the cover page, table of contents, and highlighted pages featuring the relevant information from the clearly identify the element(s) to be implemented.	1e plan t	hat
	ion 7. GREEN PROJECT INFORMATION	<u></u>	<u> </u>
	esistance in responding to this section, see the DWSRF Green Project information Worksheets (TWDB-0163) able online at www.twdb.state.bx.us/financial/instructions/doc/TWDB-0163.docm	Yee	No
•	Does the proposed project contain, either partially or completely, green elements as defined by the Green Project Information Worksheets?		
If "No	o," proceed to Section 8. If "Yes," proceed to Question 7.8.	<u>,</u>	
B	Enter the estimated cost of the green portion of the proposed project.	\$50,	
	Describe and justify in the space below the green elements of the proposed project and, if available, attach a gre case.		
water	ntly the water system does not have a fully functional water meter which is deteremental in resolving the vaste. a new water meter will enable the utility to assess the water loss and take preventive actions to entage loss. new advanced water meters will be installed at each connection.	ne exter o reduc	nt of 9 the
currei water perce	r waste. a new water meter will enable the utility to assess the water loss and take preventive actions tr	o reduc	e the
curre water perce Secto DWSI	r waste. a new water meter will enable the utility to assess the water loss and take preventive actions to antage loss. new advanced water meters will be installed at each connection.	Yes	No
Curren water perce Sector DWSI Will D the TV	r waste. a new water meter will enable the utility to assess the water loss and take preventive actions to entage loss. new advanced water meters will be installed at each connection. on 8. REFINANCING RF funds may be used to refinance completed projects only. WSRF funds be used to refinance existing debt related to this project and received from a source other than	Yes	e the No
Curren water perce Steattr DWSI DWSI DWSI DWSI DWSI Remin	r waste. a new water meter will enable the utility to assess the water loss and take preventive actions to entage loss. new advanced water meters will be installed at each connection. on 8. REFINANCING RF funds may be used to refinance completed projects only. WSRF funds be used to refinance existing debt related to this project and received from a source other than WDB? Inder: Submit Information that documents that the project meets the refinancing eligibility criteria identified in the Project Submis	Yes	e the No
Curren water perce Secto DWSI DWSI Will D the TV Remin Sectio	r waste. a new water meter will enable the utility to assess the water loss and take preventive actions to entage loss. new advanced water meters will be installed at each connection. on 8. REFINANCING RF funds may be used to refinance completed projects only. WSRF funds be used to refinance existing debt related to this project and received from a source other than WDB?	Yes	e the No
curren water perce Secto DWSI DWSI DWSI DWSI The TV Remin Secto A. P Have	r waste. a new water meter will enable the utility to assess the water loss and take preventive actions to entage loss. new advanced water meters will be installed at each connection. on 8. REFINANCING RF funds may be used to refinance completed projects only. WSRF funds be used to refinance existing debt related to this project and received from a source other than WDB? Inder: Submit Information that documents that the project meets the refinancing eligibility criteria identified in the Project Submits on 9. READINESS TO PROCEED ermitting all applicable permitting aspects of the project, including acquisition of water rights and/or Certificate of enlance and Necessity (CCN), or TCEQ approval and completion of piloting been achieved?	Yes	e the No I
curren water perce Secto DWSI DWSI DWSI DWSI The TV Remin Secto A. P Have	r waste. a new water meter will enable the utility to assess the water loss and take preventive actions to entage loss. new advanced water meters will be installed at each connection. on 8. REFINANCING RF funds may be used to refinance completed projects only. WSRF funds be used to refinance existing debt related to this project and received from a source other than WDB? Inder: Submit Information that documents that the project meets the refinancing eligibility criteria identified in the Project Submits on 9. READINESS TO PROCEED ermitting all applicable permitting aspects of the project. Including acquisition of water rights and/or Certificate of	Yes	e the No V Ielines.
Curren water perce Secto DWSI DWSI the TV Remin Secto A. P Have Conve	r waste. a new water meter will enable the utility to assess the water loss and take preventive actions to entage loss. new advanced water meters will be installed at each connection. on 8. REFINANCING RF funds may be used to refinance completed projects only. WSRF funds be used to refinance existing debt related to this project and received from a source other than WDB? Inder: Submit Information that documents that the project meets the refinancing eligibility criteria identified in the Project Submise on 9. READINESS TO PROCEED ermitting all applicable permitting aspects of the project, including acquisition of water rights and/or Certificate of enlince and Nacessity (CCN), or TCEQ approval and completion of piloting been achieved? If "Yes," please provide the permit name(e) If "No," identify in the space below each federal, state or local permit, license or other authorizations	Yes Ves alon Guid	e the No V Ielines.
Conversion Conversion	r waste. a new water meter will enable the utility to assess the water loss and take preventive actions to entage loss. new advanced water meters will be installed at each connection. on 8. REFINANCING RF funds may be used to refinance completed projects only. WVSRF funds be used to refinance existing debt related to this project and received from a source other than WDB? nder: Submit Information that documents that the project meets the refinancing eligibility criteria identified in the Project Submits on 9. READINESS TO PROCEED ermitting all applicable permitting aspects of the project, including acquisition of water rights and/or Certificate of entires and Necessity (CCN), or TCEQ approval and completion of piloting been achieved? If "Yes," please provide the permit name(s) If "No," Identify in the space below each federal, state or local permit, license or other authorizations needed for the project and the status of each.	Yes Ves alon Guid	e the No V Ielines.
Sector Sector DWSI DWSI WIII D the TV Remin Sector A. P Have Conve • • •	r waste, a new water meter will enable the utility to assess the water loss and take preventive actions to entage loss, new advanced water meters will be installed at each connection. on 8. REFINANCING RF funds may be used to refinance completed projects only. WVSRF funds be used to refinance existing debt related to this project and received from a source other than WDB? nder: Submit Information that documents that the project meets the refinancing eligibility oriteria identified in the Project Submite on 9. READINESS TO PROCEED ermitting all applicable permitting aspects of the project, including acquisition of water rights and/or Certificate of inlence and Nacessity (CCN), or TCEQ approval and completion of piloting been achieved? If "No," identify in the space below each federal, state or local permit, license or other authorizations needed for the project and the status of each. 12794	Yes Ves alon Guid	e the No V elines.
Conve Conve Conve Conve Conve Conve Conve	r waste, a new water meter will enable the utility to assess the water loss and take preventive actions to entage loss, new advanced water meters will be installed at each connection. on 8. REFINANCING RF funds may be used to refinance completed projects only: WSRF funds be used to refinance existing debt related to this project and received from a source other than WDB? meter: Submit Information that documents that the project meets the refinancing eligibility criteria identified in the Project Submite on 9. READINESS TO PROCEED ermitting all applicable permitting aspects of the project, including acquisition of water rights and/or Certificate of onlence and Necessity (CCN), or TCEQ approval and completion of piloting been achieved? If "Yes," please provide the pace below each federal, state or local permit, license or other authorizations needed for the project and the status of each. 12794	Ves iton Guid	e the No V elines. es o

Project Information Form

	Name of Entity: ENGLISH ACRES	6 (DERBY ING)	PWS	ID No.:	1250033
Section 9 (Co	ntinued). READINESS TO PROCEED				
C. Design	n man an ann an Allan an an ann an Allan ann an Allan an An Allan an A		र वे जनस्य सम्बद्धाः स्वतः	and beat and a set	nederated to an
1. Have you o	ompleted the design process including full	development of plans and s	pecifications?	(if "No,"	Yes
	Question 2. If "Yes," proceed to Question	4)	**```#**#*		No
	work progressed beyond preliminary de preliminary design documents must consis	t of the following:	х. И		□Yes
 Design c updated 	riteria, preliminary drawings, outline of spe opinion of probable cost.	cifications, written description	ons of the proj	ect, and	
Project S complete	ites are plotted on site maps, the site has b, facility sizing is complete, and process s	been surveyed, geotechnics chematics are complete.	al analysis of t	he site is	☑ No
linework	b projects, the above is complete, meaning portions and what plant components to be	rehabed are well defined.	Completio	n Date (mr 2-30-2013	
3. Will design v	vork be initiated after the TWDB releases	lesign funds for this project?	?		✓ Yes
			T		□ No
structures, h	ne plants, SWTP, water wells, treatment c as TCEQ approved plans and specs?	hanges, or intake	🗌 Yes	🗆 No	☑ N/A
D. Environme	A CONTRACT OF			1	
	1. Have you received a Finding of No S (CE), a Record of Decision (ROD), or another entity in compliance with the project? For projects that may qualify	an environmental determin National Environmental Poli	ation prepared cv Act (NEPA	1 by) for this	☐ Yes
· · · ·	that require a CE, review <u>31 TAC \$37</u> <u>\$371.46</u> ; or that have a determination	1.42: or that require a ROD	review 31 T/	NC /	₽ No
Only answer "Yes" to ONE of the	If "Yes," provide Issuer (Agency) and date of Issuance(s):	Issuer	Date of Iss	-	n/dd/yyyy)
following four questions:	2. If an environmental finding has not be receive Categorical Exclusion as defi	en issued, does your project ned at <u>31 TAC §371.42</u> ?	t meet the crit	teria to	✓ Yes
	3. Can you submit an environmental rep	ort with the completed loan	application the	et	⊡ Yes
	documents coordination with agencie major issues remain?	s has proceeded sufficiently	to determine	that no	
	4. Will the environmental review be initia this project?	ted after the TWDB release	s planning fun	ds for	✓ Yes
E Constructio		1 ¹			□ No
contract an	on Phase (Estimated start date for first destimated completion date for last	Start Date (mm/dd/yyyy)	Completion	Date (mm	/dd/yyyy)
contract)		02-01-2014	0	6-01-2014	
	ding and Contracts				
Will the propose commitment for	d project be ready to advertise for constru construction costs?	ction bids immediately follow	ving a funding		✓ Yes
lf you are seekin	g reimbursement for eligible planning and	or design costs, was the w	ork performed	in	
compliance with	applicable state law and federal crosscutt	ers, including procurement (lollówina –		✓ Yes
www.twdb.state.	Business Enterprise (DBE) requirements? tx.us/financial/programs/DBE/index.asp.	For more information on DI	BE, please vis	n	
How many mon ready to proceed	ths will it take to close the loan after rec i to construction must be able to expend fi	eiving a funding commitme	nt? Projects a funding com	deemed mitment	3 Months

DWSRF IUP Solicitation Packet

Project Information Form

Name of Entity: _ENGLISH ACRES (DERBY ING)

PWS ID No.: 1250033

Sec	tion 10. ESTIMATED COSTS					
	Cost Category	(a) Planning	(b) Acquisition	(c) Design	(d) Construction	(e) Total (a)+(b)+(c)+(d)
find	eck the phase(s) for which DWSRF ling is desired for SFY 2014 /2013 – 8/31/2014)	Г	Г	["	Г	<u>(d)+(b)+(c)+(d)</u>
Å .	Treatment	\$40,000.00		\$60,000.00	\$700,000.00	\$800,000.00
₿.	Transmission and Distribution					4000,000.00
C ,	Source					
D.	Storage					
E.	Purchase of System					
F	Restructuring.					
G.	Land Acquisition					
H	Source Water Protection					
l.	Engineering	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		\$20,000.00	\$30,000.00	\$50,000.00
J.	General: Legal; Financial				\$10,000.00	\$10,000.00
K.	Contingency				\$70,000.00	\$70,000.00
	Other (Desc ibe cost)					\$70,000.00
2 . L. 2 . ³¹ - 17	Plant Manual, Drought Plan, Monitoring Plan	\$24,000.00				\$24,000.00
M	Subtotal (Add Lines A-L)	\$64,000.00		\$80,000.00	\$810,000.00	\$954,000.00
N.**	Financing from Local Funds					
Ö .	Financing from Other Sources					
P.	Subtotal, SRF-Funded Amount (Subtract Lines N and O from Line M)	\$64,000.00		\$80,000.00	\$810,000.00	\$954,000.00
Note	A loan origination fee of 2:25% will	be applied to	any committed	loan amount.		
Q.	Identify the estimated cost of the green po					
and the second			uon /.D.) as a per	centage of Line F		5.24
	on 11. AUTHORIZATION AND SIGNATUR					
	d Name and Title of Entity's Authonized Rep	presentative	Telephone Num	iber	and a superior of the second	Lander Starden and the
Signa	ture of Entity's Authorized Representative		Date (mm/dd/y)	/yy)		}
K	bother		02/25/2013			
\$100,(• S	pranditotal (Section 10, Line R) is less than boy include: latement establishing the basis for the proje gnature of system operator.	or equal to ect cost.	I Include:		ne R) is greater tha nal Engineer. Ssional Engineer.	
					Na	
					2/2	slis

Disadvantaged Community Worksheet

Submission Deadlines:

SFY 2013: January 4, 2013, 5:00 PM CT

SFY 2014: March 1, 2013, 5:00 PM CT

ENGLISH ACRES (DERBY ING)

PWS ID No.: 1250033

A Disadvantaged Community Worksheet must be submitted to be considered for for DWSRF Disadvantaged Community Funding. This worksheet involves the use of socioeconomic data to determine if the service area meets adjusted annual median household income (AMHI) and affordability criteria. Note: Information that is not submitted as requested will not be considered. Do not submit this worksheet if your service area or portion of service area's annual median household income is above

\$51,968¹.

For questions, contact: Marvin Chaney, 512-463-8750, marvin.chanev@twdb.texas.gov

Section 1. ELIGIBILITY CRITERIA

Name of Entity:

Eligibility for the entire service area: The entity's service area meets the criteria for a disadvantaged community if the adjusted AMHI for the entity's service area is less than or equal to 75% of the state adjusted AMHI and

- A. the household cost factor is greater than or equal to 1.0% if the service area is charged for either water or sewer service (whichever is applicable), or
- B. the combined household cost factor is greater than or equal to 2.0% if the service area is charged for both water and sewer service.

Eligibility for a portion of service area: A portion of an entity's service area meets the criteria for a disadvantaged community if the proposed project meets the TWDB's <u>Disadvantaged – Portion of a Service Area Policy (Program-Disadvantaged-2000</u>), the adjusted AMHI for the portion of an entity's service area is less than or equal to 75% of the state adjusted AMHI, and

- A. the household cost factor is greater than or equal to 1.0% if the entire service area is charged for either water or sewer service (whichever is applicable), or
- B. the combined household cost factor is greater than or equal to 2.0% if the entire service area is charged for both water and service.

TWDB staff will utilize the information provided on this worksheet to determine if the entity meets the eligibility criteria.

Section 2. SERVICE AREA

Indicate whether the entity is pursuing disadvantaged status for either the <u>entire</u> service area or a <u>portion</u> of its service area. For entire service area projects, a map depicting the service area boundaries with major features (highways, census boundaries, oity limit boundaries, etc.) must be included for eligibility. Entities are allowed disadvantaged eligibility for a portion of a service area if the portion meets adjusted annual median household income (AMHI) and household cost factor (HCF) calculations pursuant to the <u>Disadvantaged</u> — <u>Portion of a Service Area Policy (Program-Disadvantaged-2000)</u>, SRF rules, and other applicable criteria found in the IUP. For portion of a service area eligibility, a map depicting the location of proposed new household connections (to existing homes) within the portion of an entity's service area must be included for eligibility.

	Entire Service Area	~
,	Portion of a	

Section 3. SOURCE OF SOCIOECONOMIC DATA

identify the source(s) for the socioeconomic data to be entered in Section 4.

Follow the steps in <u>Census Data Search (WRD-284)</u> to find data. Note that it may be necessary to obtain data from multiple sources (e.g. where a city's CCN extends beyond its city limits).

	A STATE OF A STATE OF A STATE AND A STA			
U.S. Census Bureau Data	County, City, Town, or Census Designated Place:	2007-2011 (5-year) American Community Survey		
	If using multiple data sources, provide a table that shows prorated data according to the example table	2009-2011 (3-year) American Community Survey		
	in Census Data Search (WRD-284)	2011 (1-year) American Community Survey		
	incongruous Census and Service Area Boundaries	Summary File 5-year block group data: Must provide a table that shows prorated data according to the example table in <u>Census Data</u> Search (WRD-284).	2	
TWDB- Approved Survey	recent available American Community Survey data. please contact Marvin Chaney (Information above)	es the inadequate or absent census data that led to the prior approval to use survey data instead of the most if the survey was completed over three years ago, to determine if the survey is acceptable. Previously funding from other sources, will be rejected if they do of the Socioeconomic Survey Guidelines (WRD-285).		
	Date of Survey:			

¹ This number represents the estimated Statewide Annual Median Household Income as of March 2013. It is derived using the U.S. Census Bureau's American Community Survey information.

Disadvantaged Community Worksheet

Name of Entity: ENGLISH ACRES (DERBY ING)

PWS ID No.: 1250033

Section 4. SOCIOECONOMIC	DATA			_				
Using a source(s) identified in S utilizing the applicable Texas C	Section 3 onsume) enter the r Price India	following s 385.	ocic	economic	data. This data will be a	djuste d by TWDI	3 staff
Annual Median Household Inco (for the entire service area or a whichever is applicable)	me (AM portion (HI) of the servic	ce area ,		\$44,237	If the AMHI is above \$6 does not qualify for dise not submit this form.	1,968 ² , the serv advantaged statu	ce area Is. Do
Average Household Size (for the entire service area or a portion of the service area, whichever is applicable)					3.44			
Section 5. AVERAGE ANNUA	LWAT	ER AND SE	WER CO	SIS				
Using the Average Household S annual water and sewer costs.	lize ente This info	red in Sec similation wi	ion 4 and 1 I be factor	he d ed ir	ntity's cur nto the ent	rent rate structure, calcul ty's affordability calculati	nte the entity's a ons:	verage
Average Monthly Water	Flow p	er Househ	bid		Aver	age Monthly Sewer Flor	v per Househol	đ
A. Avg. monthly gallons per person:			2,325	L	Avg. mo	nthly gallons per person		1.279
B. Avg. household size (for the entire service			3.44	M	Avg. hou	isehold size (for the entire	service area)	
C. Avg. monthly water flow per	househa	xd (A×B)	7,998	2.2		nthly sewer flow per hous		
Average Month	ly Wate	r Bill	a to a s	Average Monthly Sewer Bill				
D. Avg. monthly water flow per	hou se ho	%d (C)	7,207	0.	Avg. mo	nthly sewer flow per hous		
E. Initial base water rate (first	all	gallons)	\$80.00			se sewer rate (first	gailons)	
F. Additional rate (each addtl.	0	galions)	\$0.00	Q.	Additione	al rate (each addti.	gallons)	
If system utilizes a tiered billing a worksheet. Base Line H on tiere			ĥ	ffe	ystem util	izes a tiered billing struct Base Line S on tiered stru	ure, attach with	
G. Other charges (e.g., taxes, s other fees) used to subsidize	urcharge the wat	es, or er system	\$0.00	R.	Other ch fees) use	arges (e.g., taxes, surcha od to subsidize the sewer	rges, or other system	
H. Calculate avg. monthly water	. Pill	daara ee da	\$80.00	8.	Calculate	avg. monthly sewer bill		
Average Annua	Water	BIN	~			Average Annual Se	wer Bill	
. Avg. monthly water bill (H)	у <i>ч кл</i> 2	47 4 4 4	\$80.00	Ť.	Avg. mor	nthly sewer bill (S)	· · · · · · · · · · · · · · · · · · ·	
J. Number of months in a year			12	Ŭ.	Number	of months in a year	· · · · · · · · · · · · · · · · · · ·	12
	K. Avg. annual water bill ((×J)							

Using the current market rate of 3.57% (as of October 2012) and a loan term of 20 years, amortize the requested grand total and submit a copy of the amortization schedule with this form. This information will be factored into the entity's affordability calculations.

V. Annual payment on SRF loan (from amortization schedule)	\$66,806.31
C. Total household connections (from Section 2 of Project Information Form)	37
Annual loan cost per customer (W/X)	\$1,805.58

Section 7. HOUSEHOLD COST FACTOR

If your utility provides water or sewer service, the minimum required Household Cost Factor (HCF) must be equal to 1.00%. If your utility provides water and sewer service, the minimum required HCF must be great 2.00%. If the HCF does not meet the minimum required HCF, do not submit this worksheet.	e greater than or er than or equal to
Z. Household Cost Factor [(K+V+Y)/AMHI from Section 4]	6.25%

To access the Disadvantaged - Portion of a service area document, visit

www.twdb.state.tx.us/financial/doc/shared/Disadvantaged-POSA_Policy_FINAL.pdf. To find the other guidance documents listed on the worksheet, visit www.twdb.texas.gov/financial/instructions/ and type the form code into the "search table" field.

² This number represents the estimated Statewide Annual Median Household Income as of March 2013. It is derived using the U.S. Census Bureau's American Community Survey information. Form SRF-008 (12/12)

NOTICE OF DEFICIENCY SUPPORTING DOCUMENTS

3. NOTARIZED OATH FROM SELLER AND PURCHASER The notarized oath letters are attached.

OATH FOR SELLER OR FORMER SERVICE PROVIDER

STATE OF COUNTY OF

I, <u>being duly sworn, file this application for</u> sale, lease, rental or merger or consolidation as <u>UCO</u> <u>UCS</u> <u>OULT</u>

(indicate relationship to applicant) that is, owner, member of partnership, title as officer of corporation, or other authorized representative of applicant); that, in such capacity, I am qualified and authorized to file and verify such application, am personally familiar with the documents filed with this application, and have complied with all the requirements contained in the application; and, that all such statements made and matters set forth therein with respect to applicant are true and correct. Statements about other parties are made on information and belief. I further state that the application is made in good faith and that this application does not duplicate any filing presently before the Commission.

I further state that I have provided to the purchaser or transferee a written disclosure statement about any contributed property as required under Section 13.301(j) and copies of any outstanding Orders of the Commission or Attorney General and have also complied with the notice requirements in Section 13.301(k) of the Water Code.

(Utility's Authorized Representative)

If the Affiant to this form is any person other than the sole owner, partner, officer of the Applicant, or its attorney, a properly verified Power of Attorney must be enclosed.

SUBSCRIBED AND SWORN TO BEFORE ME, a Notary Public in and for the State of Texas, day _______ of ______ 20 ______ 20 ______ .

OTARY IN AND FOR THE STATE OF TEXAS

OR TYPE NAME OF NOTARY MY COMMISSION EXPIRES

One copy of this page must be submitted for each utility involved in this transaction.

SEAL

OATH FOR PURCHASER OR ACQUIRING ENTITY

STATE OF TEXAS

COUNTY OF HIDALGO

I, DARIO V. GUERRA III

, being duly sworn, file this application for

sale, lease, rental or merger or consolidation as OWNER

(indicate relationship to applicant) that is, owner, member of partnership, title as officer of corporation, or other authorized representative of applicant); that, in such capacity, I am qualified and authorized to file and verify such application, am personally familiar with the documents filed with this application, and have complied with all the requirements contained in the application; and, that all such statements made and matters set forth therein with respect to applicant are true and correct. Statements about other parties are made on information and belief. I further state that the application is made in good faith and that this application does not duplicate any filing presently before the Commission.

I am also authorized and do agree to be bound by and comply with any outstanding orders of the Commission or the Attorney General which have been issued to the system or facilities being acquired and recognize that I will be subject to administrative penalties or other enforcement actions if I do not comply.

AFFIANT

(Utility's Authorized Representative)

If the Affiant to this form is any person other than the sole owner, partner, officer of the Applicant, or its attorney, a properly verified Power of Attorney must be enclosed.

Applicant represents that all other parties to this transaction have been furnished copies of this completed application.

SEAL



NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS

Laura de la Garze PRINT OR TYPE NAME OF NOTARY

MY COMMISSION EXPIRES 10/13/13

One copy of this page must be submitted for each utility involved in this transaction.

DOCKET NO. 43183

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APPLICATION OF ENGLISH ACRES AND DARIO V. GUERRA III FOR SALE, TRANSFER, OR MERGER OF FACILITIES AND CERTIFICATE OF CONVENIENCE AND NECESSITY IN JIM WELLS COUNTY (37864-S)

2014 DEC 11 PM 3: 18 PUBLIC UTILITY COMMISSION FILING CLENK" - UN OF TEXAS

ORDER NO. 4 REQUIRING RESPONSE

On February 28, 2014, English Acres and Dario V. Guerra III d/b/a Derby, Ing. (Derby) filed with the Texas Commission on Environmental Quality (TCEQ) an application for the sale, transfer or merger of facilities and certificate of convenience and necessity. On June 16, 2014, TCEQ issued a notice of deficiency requiring Applicants to provide supplemental information. On September 1, 2014, the processing of the application was transferred to the Public Utility Commission of Texas (Commission). On October 30, 2014, the Commission issued Order No. 3 establishing a deadline of December 1, 2014 for Applicant to cure the deficiencies in their application. To date, no response has been filed.

On or before January 15, 2015, Applicants shall amend the application to cure the deficiencies noted by Commission Staff. Failure to respond will result in dismissal of this proceeding.

SIGNED AT AUSTIN, TEXAS the ______ day of December 2014.

PUBLIC UTILITY COMMISSION OF TEXAS

IREN MONTELONGO DIRECTOR, DOCKET MANAGEMENT

Q:\CADM\Docket Management\Water\STM\43XXX\43183-4 Ext Deficiency Cure.docx

Bryan W. Shaw, Ph.D., P.E., *Chairman* Toby Baker, *Commissioner* Zak Covar, *Commissioner* Richard A. Hyde, P.E., *Executive Director*

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TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

June 16, 2014

BY FAX TO 956/383-2148 AND

BY CERTIFIED MAIL Mr. Dario V. Guerra III P.O. Box 721025 McAllen, TX 78504

NOTICE OF DEFICIENCY

Re: Application from Derby, Ing., A2029, to Acquire and Transfer Certificate of Convenience and Necessity (CCN) No. 12794 held by English Acres in Jim Wells County; Application No. 37864-S

CN: pending; RN: pending (Derby Ing.) CN: 602811713; RN: 101229037 (English Acres)

Dear Mr. Guerra:

Your application for Derby Ing., received on March 7, 2014, has been assigned Application No. 37864-S, but has not been accepted for filing. Please refer to the application number in future correspondence.

Additional information is necessary for your application to be accepted for filing.

Please provide four (4) copies of the following items:

- A. The most recent inspection report letter. For each system deficiency listed, if any, attach a brief explanation listing the actions taken or being taken to correct the listed deficiencies, including the proposed completion dates;
- B. A neighboring utility list which includes the county and any neighboring groundwater conservation districts;
- C. A complete and notarized oath from the seller and purchaser.

In addition, English Acres owes Water System fees for fiscal year 1996-2014 in the amount of \$3,755.79.00. Payment may be made through the following methods: cash, check, ACH (electronic check), money order, or credit card through TCEQ's electronic payment portal (e-pay). Additional information regarding payment options is available at

http://www.tceq.texas.gov/response/drought/waterfees.html. Upon payment, please send documentation reflecting payment of all delinquent fees and penalties.

Mr. Dario V. Guerra III Page 2 June 16, 2014

<u>Please be advised: Failure to pay fees/penalties within 30 days will result</u> <u>in additional administrative actions affecting your fee accounts and your</u> <u>application with TCEQ.</u> With respect to fees and/or penalties, these actions may include enforcement and collections efforts to recover the debt owed to the state. Regarding your permit application, additional administrative actions may include return of your application (forfeiting the application fee), or a contested case hearing that may result in the denial of your application.

Processing of the above referenced application cannot proceed and notices cannot be published or mailed until we receive the requested items. These items must be completed and returned to our office by **July 16, 2014**. If we do not receive the requested information by this date your application will be returned for failure to prosecute.

If you have any questions, please contact Ms. Christine Mester at 512/239-2788, or if by correspondence, include Mail Code 153 in the letterhead address.

Sincerely, an Allemp Vala

Cari-Michel La Caille, Assistant Director Water Supply Division Texas Commission on Environmental Quality

CML/CM/kn