# **Austin Construction Recycling Report Guide**

You're finished building! And ready to report. Follow these Steps.

(Video time points refer to the online Video Guide at: https://www.youtube.com/watch?v= v2MxNNdQWc&feature=youtu.be)

### **STEP 1. LOGIN OR ESTABLISH A Re-TRAC ACCOUNT**

(<u>Video</u> time point: 2:12)

SUBMIT REPOR



**Re-TRAC Connect** is a secure, web-based program developed by Emerge Technology that hosts many recycling-related reporting systems including Austin's Construction Recycling Report. Their use of some terms, like Member, may not make sense but this guide will help.

- A. To Log In or establish a free Re-TRAC account:
  - Go to <u>austintexas.gov/page/construction-recycling-reporting</u> and click **SUBMIT REPORT**
  - Or, navigate directly to <a href="https://connect.re-trac.com/registration/austin-cdordinance">https://connect.re-trac.com/registration/austin-cdordinance</a>.



# **STEP 2. JOIN PROGRAM AND ADD A PROJECT**

### (Video time point: 3:47)

A. If this is your first project, skip to **Step B**, below.

To add another project and the Members tab is not showing, click the '>', and then click **Members**.

WORKSPACE Program: Austin Construction & Demolition Recycling Ordinance RUTHERFORD LANE CENTER	Kembers       SEARCH FORMS       ABOUT       WORKSPACE         Program: Austin Construction & Demolition Recycling Ordinance         RUTHERFORD LANE CENTER
() WORKSPACE	WORKSPACE
Forms	Forms
PROJECT REGISTRATION AND REPORTING	PROJECT REGISTRATION AND REPORTING
One Time Only	One Time Only

On the Members tab, click **ADD MEMBER** and then click **CREATE NEW**.

MEMBERS         SEARCH FORMS         ABOUT
AUSTIN CONSTRUCTION & DEMOLITION RECYCLING ORDINANCE
MEMBER
1 MEMBER ADD MEMBER
Search:
RUTHERFORD LANE CENTER
1520 Rutherford Lane, Austin, TX 78754, USA C & D Project

AUSTIN CONS	STRUCTION & DEMOLITION	N RECYCLING ORDINANCE	
MEMBER	Join Program	×	
1 MEMBER ADD MEMBER	Join Austin Construction & Ordinance	& Demolition Recycling	EXPC
Search:	You can join this program using an existing org programs require the program manager's appr member of the program.	anization or by creating a new one. Some oval before your organization can become a	
RUTHERFORD LANE CEN	inclusion of and program		
1520 Rutherford Lone, Austin, TX 78754,	Existing organization	New organization	
C & D Project	Select Organization	CREATE NEW	

# STEP 2. JOIN PROGRAM AND ADD A PROJECT (continued)

- B. For Member Type, select **Construction Recycling Report**.
- C. For **Member Name**, enter something meaningful to identify this project, such as:
  - Building Name
  - Project Name
  - Street Address
- D. Enter Project location **address** and select appropriate address suggestion.
- E. Click Join

	L CONTACT PROGRAM MANAGER
JOIN PROGRAM	
Member Details	* required
Member Type * Construction Recycling Report	
Member Name*	
Project Name Here	
Search Log Statutes () East by oppraction name + address	The second secon
If you require assistance, <u>please let us know.</u> Confirm your location details	
Country*	State/Province*
United States	TX
City*	Zip/Postal Code *
Austin	18101
Address* 201 West Cesar Chavez Street	
ClearAddress	

## **STEP 3. OPEN THE REPORT FORM**

Re-TRAC tutorial may play on your first visit. To replay, click <b>Tour</b> in the header.	Itome     Find Programs Q.       WORKSHAFE     Tour #       Program: Austin Construction & Demolition Recycling Ordinance     It CONTACT PROGRAM MANAGER       PROJECT NAME HERE     SWITCH MEMBER *		
Note <b>Program Instructions</b> .	WORKSPACE     I PROGRAM INSTRUCTIONS     SUCCESS Project Name Here joined Austin Construction & Demolition Recycling Ordinance.		
A. To open the report form, click <b>NEW.</b>	Forms CONSTRUCTION RECYCLING REPORT One Time Only		

### (Video time point: 6:54)

## **STEP 4. COMPLETE THE REPORT**

NOTE: All fields with a \* are required.

A. Enter Affected Project's **permit number** and **floor area**. To find *Permit Number* and *Floor Area*, <u>click here</u> or **here**.

B. To report for several permits, click **Add**. For the Reference Permit No., enter the smallest permit number.

	gram. Austin constructio	
PF	OJECT NAME H	ERE
← WORKSPACE		
Project Registro	tion	
Many projects have sepa	arate permits for each constructio	n phase or structure at the same location. Some of these permits may not be affected by this ordinance. To all of the Affected Projects at this location. Optionally, also enter permit information for permits that are not
affected, such as demol	tion or substures with no more th	han 5,000 square feet of floor area.
Please enter the smalles	t permit number as the Reference	e Permit No. <u>Click here</u> to search for Permit Numbers and Floor Areas.
Project Informat	ion	
Street Address: *		Zip Code: *
Reference Permit No	.*	Example: 2016-123456 BP
Reference Permit No	Floor Area: *	Square Feet
Click the 'Add' b	utton to enter Additional F	Permit Numbers and Floor Area
E ADD		Total Ducient Floor Area
		I OTAL PROJECT FLOOR AREA
Total Project Floor Ar	ea: Square Feet	
Total Project Floor Ar	ea: Square Feet	is the sum of the floor
Total Project Floor Ar	ea: Square Feet	is the sum of the floor
Total Project Floor Ar	sa: Square Feet	is the sum of the floor areas entered above.
Total Project Floor Ar	sai Square Feet	is the sum of the floor areas entered above.
Total Project Floor Ar	sa: Square Feet	is the sum of the floor areas entered above.
Total Project Floor Ar Contractor info Company Name:*	ea: Square Feet	Is the sum of the floor areas entered above.
Total Project Floor Ar	ea: Square Feet	Mailing Address (Street or PO Box):*
Total Project Floor Ar Contractor info Company Name:* City:*	eat Square Feet	is the sum of the floor       areas entered above.
Total Project Floor Ar Contractor info Company Name:* City;* Contact Name:*	ea: Square Feet rmotion State:* Texas Contact Email:*	Mailing Address (Street or PO Box):*
Total Project Floor Ar Contractor info Company Name:* City:*	ea: Square Feet rmotion State:* Texas Contact Email:*	Mailing Address (Street or PO Box):*
Total Project Floor Ar Contractor info Company Name: * City: * Contact Name: * Contact Phone: *	ea: Square Feet rmotion State: Contact Email: Contact Title:	Is the sum of the floor areas entered above.         Mailing Address (Street or PO Box):*         Zip Code:*         Contact Fax:
Total Project Floor Ar Contractor info Company Name: • City: • Contact Name: * Contact Phone: *	ea: Square Feet rmotion State:* Texas Contact Email:* Contact Title:	Mailing Address (Street or PO Box):*
Total Project Floor Ar Contractor info Company Name: * City: * Contact Name: *	eat Square Feet rmotion State:* Texas • Contact Email:* Contact Title:	Is the sum of the floor areas entered above.

C. Enter Contractor and Building Owner information.

# (Video time point: 8:00)

### **REPORT LOADS**

- A. Enter **dates** and **tons** of construction debris that were **diverted** and tons **landfilled** during the course of the project.
- B. If applicable, enter the name of a **Qualified Processor** (from the list in the report form) that handled commingled construction debris from this Project.
- C. Weight Ticket Information. Upload a max 5MB file (.pdf, .xls, .doc, or other) with the following information for each load of debris removed from the jobsite:
  - a. Date
  - b. Material type
  - c. Tons of material diverted
  - d. Tons of material landfilled

(Reports from *Qualified Processors* can have less detail.) Private haulers and material processors usually can provide a file with this information.

If you have only weight tickets, download this <u>Weight</u> <u>Ticket Summary form</u>, enter the weight ticket information, and then upload it.

D. **Reuse and Other Information**. Use this box to describe reuse of building components or provide other relevant information, as needed.

31 31		
DIVERSION TONS*	LANDFILL TONS*	TOTAL TONS
0.0	0.0	0.0
Qualified Processors Please specify which of the following Qualified Proces • Recon Recycles	sors, if any, received Commingled (Mixed) C&D del	oris:

Uplo	and a Weight Ticket Information file below:
• If	this is a green building project, upload the Construction Waste Management report required by Austin Energy Green Building or LEED.
• 0	therwise, upload a Weight Ticket Summary that includes the following information for each load: Haul Date, Material Type, Tons Diverted, and Tons Disp
• If	you don't have a Weight Ticket Summary but you do have weight tickets, click to download this <u>Weight Ticket Summary form</u> , enter weight ticket formation, and then upload that file below.
• Fo	or mixed construction debris hauled to a Qualified Processor (QP), you can upload a file provided by the QP that includes total tons of mixed debris deliv nd the QP's Facility Average Diversion Rate. QPs are listed in the Qualified Processor section above.
Uplo	vad Weight Ticket Information file here (5MB MAX):*
С	hoose File No file chosen
Deu	ice and Other Information
Reu	
Plea	se list and describe any items not reported in the table above that were salvaged or deconstructed for reuse. Include quantities, if possible. You can
use t proje	ihis space to provide other information related to how you reduced, reused, recycled, landhiled, or otherwise handled construction debris from this ect.

### **STEP 5. MEET ONE OR BOTH REQUIREMENTS?**

### **Summary of Compliance**

This section indicates whether the Affected Project meets EITHER the **Diversion Rate** or the **Disposal Rate** requirement or both, based on the tonnages and floor area entered above.

**Diversion Rate** is the percentage of materials generated that were diverted from the landfill.

**Disposal Rate** is the weight of construction debris landfilled per unit of project floor area measured in "pounds per square foot."

- A. If the Affected Project meets one or both requirements, as illustrated here in green, proceed to STEP 6, MARK THE REPORT "COMPLETE."
- B. If an Affected Project does NOT meet either requirement, as illustrated here in **red**, the Contractor can request a waiver

### **Waiver Request**

Note reasons for not meeting the requirement and describe the good faith effort to reuse or recycle. If available, upload a document to support the reasons for the Waiver Request and the good faith efforts to reuse or recycle.

# ed that were 40.0 Points per square filled per unit ≥ 50% diversion rate foot." ≥ 50% diversion rate as illustrated Summary of Compliance Project Unipoint file 30 Project Open of Compliance 100 Project Open of Compliance 100

Choose File No file chosen

v have questions about requesting a waiver, contact ARR at <u>ARRConstructionRecyclingiBAustinTexas.gov</u>

Summary of Compliance

76.9

Project Diversion Rate

Project Disposal Rate

# **STEP 6. SAVE OR MARK THE REPORT "COMPLETE"**

- To return later, click SAVE DRAFT.
- To lock the form and notify ARR, click MARK COMPLETE.
- To unlock a completed report, contact ARR at: <u>ARRConstructionRecycling@austintexas.gov</u>
- To save a pdf copy or print the report, click EXPORT in the upper-right corner of the report.

Summaru of Com	unitarea.		
Project Diversion Pate	36		
Project Dife non Kate			
Project Disposal Rate	Pounds per square loot of floor area		
E-Signature			
Your Name*			
Your Email Address *			
Your Plone Number*			
Certification *			
I certify that this inform	ration is true and agree to hold responsibility for the validity of the data.		
If you need to return later If you have entered all da	to enter more data for this project, click "Save Draft" below. ta for this project, click 'Mark Complete' below. This will lock the data and notify Austin Resource Recovery.		
To unlock the data contain	1 ADD at ADD/ one-free from Date of Family Asserting Taxang and		
To brock one data, contas	To anota the data, contact new at <u>accordence component reactor</u> .		
We welcome your leedbac	k on this report form or any aspect of the Construction Recycling Ordinance. <u>Contact Assistin Resource Recovery</u> -		
-			
SAVE DRAFT	MARK COMPLETE		



Pounds per square foot of floor area

(Video time point: 17:40)