

## City of Fort Bragg Waste Management Checklist

Please complete Parts A & B, and pay the appropriate fees when you submit your Building Permit Application. We will make a copy of the form and return it to you. Complete Part C when you finish the project, and return the form with a complete set of receipts to obtain a partial or complete refund of your Waste Recycling Deposit. Refunds are issued based on tonnage recycled. For more information please contact the Community Development Department. (Ord. 871-2007).

PART A	•			
1. Project Address:				
2. Date submitted:	3. APN:			
4. PROPERTY OWNER	5. APPLICAN	IT/AGENT		
Name:	Name:			
Address:	Address:			
Phone No.:	Phone No.:			
Fax No.	Fax No.:			
6. Type of project: □ New construction □ Addition/Remodel	7. Enter square footage below	□ Demolition		
\$0.37/SF for new construction projects		SF x .37 =	\$	
\$0.47/SF for remodel or renovation projects of more than 500 square feet		SF x .47 =	\$	
\$0.52/SF for demolition projects of more than 1,000 square feet		SF x .52 =	\$	
\$0.26/SF for road, sidewalk, driveway renovation/demolition of more than 200 square feet		SF x .26 =	\$	
8. Waste Recycling Deposit (account 110.0000.2027)			\$	
9. Waste Management Checklist processing fee (account 110.0000.3	424)		\$25.	.00
TOTAL CONSTRUCTION & DEMOLITION FEES			\$	
10. Surety Company If Deposit Is Guaranteed By BOND: FOR OFFICE USE ONLY				
APPROVED WASTE MANAGEMENT CHECKLIST (Parts A & B)	PECE	IPT NUMBER:		
ALL ROVED WASTE MANAGEMENT OFFICEREIGT (Falls A & B)		-		
	A	MOUNT PAID:		
Staff signature		DATE:		
AMOUNT AUTHORIZED FOR REFUND: from Item 17, Refund Amount (account 110.0000.2027)	VERIFIED REF	UND AMOUNT \$		
Refund authorized by:		DATE		

## **Waste Management Checklist**

- Step 1: Indicate materials to be recycled and estimate volume in Part B.
- Step 2: Convert cubic yards to tons using conversion rates provided, and submit to City for approval.
- Step 3: After completion of project, complete Part C, and submit with receipts for ALL MATERIALS, both recycled and non-recycled.

Step 4: City calculates percentage of refund for Waste Recycling Deposit.

PART B How will recycling be done?					PART C (To be filled out after completion					
1100		MET	THODS			VOLUME		of project)  AMOUNT RECYCLED: Specify		
					s yards	suo		how much of each material was recycled and attach receipts		
MATERIAL TYPE	Hauler recycling bins on site	Self-haul to transfer station	Mixed debris hauled to recycling separation plant	Other	amount of cubic yards	conversion rate cubic yards to tons	tons	amount of cubic yards	conversion rate cubic yards to tons	tons
Asphalt/Concrete						1.3/cy			1.3/cy	
Brick/Masonry/Tile						1.512/cy			1.512/cy	
Building Materials (e.g. doors, fixtures, windows, plate glass, cabinets, other)  Cardboard						0.15/cy 0.05/cy			0.15/cy 0.05/cy	
Carpet						0.3/cy			0.03/cy	
Ceiling Tiles						0.0875/cy			0.0875/cy	
Drywall						0.25/cy			0.25/cy	
Landscape Debris (brush, chips, trees, stumps, etc.)						0.15/cy			0.15/cy	
Scrap Metal						0.453/cy			0.453/cy	
Wood & Pallets*, clean, unpainted (not pressure treated)						.015/cy			.015/cy	
* Signed and completed wood recyclir submitted for wood taken off-site for b					11. TOT	AL TONS REC	CYCLED			

			Waste Managemer PART C (cont					
12. List materials not re	cycled (b	y cubic y	vard)	SPECIFY VOLUME OF WASTE NOT RECYCL Attach Disposal Receipts			CLED.	
				Total debris not recycled (CY)	conversion rate	13. TOTAL TO		
					0.15/cy			
Circle choice: Haule	r trash bin		Self-haul to transfer st	ation	Other (sp	pecify)		
14. Waste Recycling Go	oals:							
Demolition (more than 1,0		75%	6 of concrete and aspha	alt: 15% of rem	ainder tonnage			
Demonator (more than 1,0	000 01 )			concrete and asphalt; 15% of remainder tonnage vood, slate or stone waste tonnage (Asphalt shingles are exempt from				
Re-roofing:				time due to no recycling facility in area.)				
New Construction			50% of waste tonnage					
	emodeling (more than 500 SF) 50% of waste tonnage							
Sidewalk, driveway, road	dway (more							
than 200 SF)	TION: TI		6 of waste tonnage		1 16.41			
recycled meets or exceed not met, your refund is pr 50%, they have reached worksheet you can use to	ds the targ o-rated ac 80% of the	ets below cordingly eir recycli	<ul> <li>your entire Waste Rec</li> <li>For example, if someong goal and get back 80</li> </ul>	cycling Deposione doing new	t will be refunded. construction recyc	If recycling targ les 40%, and th	ets are	
Item 11				Item 14				
(total tons recycled)				(waste recycling goal)				
plus Item 13				Multiply by Item 15			v	
(total tons not recycled)	-	+	_	(percentage recycled) X  16. PERCENTAGE OF REFUND			X	
TOTAL VOLUME				(not to excee		D	%	
Divide by Item 11				Multiply by Ite				
(total tons recycled)		÷			<mark>ling Deposit Amour</mark>	nt	X	
15. PERCENTAGE RECYCLED		9/		17 DECLIN	ND AMOUNT		\$	
REGIGLED		- 7	o <sub>l</sub>	IT. KEPUI	ANIOUNI		Ψ	