



DETAILED RECYCLING PLAN & DISPOSAL REPORT

PLANNING & BUILDING DEPARTMENT • COUNTY OF SAN LUIS OBISPO
 976 OSOS STREET • ROOM 200 • SAN LUIS OBISPO • CALIFORNIA 93408 • (805) 781-5600

SECTION 1. To be completed for all projects that do NOT use a certified recycling facility. Call 781-5628 for a list of certified facilities.

Application Number: PMT _____	Owner Name:
Site Address:	Owner Address:
APN:	Contractor Name:
Project Cost Estimate:	Contractor Address:
Square Footage:	Contractor Phone:
Garbage/Recycling Company:	Applicant Name:
Recycling Facility:	Applicant Signature:

SECTION 2. Recycling Plan – to be completed by all unincorporated county Project Applicants prior to the permit being issued unless an IWMA-Certified facility is used for recycling and disposal.

SECTION 3. Disposal Report –To be completed before Final Approval/Sign Off. The Disposal Report must be done for all finished projects not using an IWMA-Certified recycling facility. Fill in quantities below and attach all original disposal & recycling receipts.

Materials	Before Construction (Estimated Tons)		After Construction (Actual Tons)				All disposal & recycling receipts must be submitted to Barry Tolle
	To Landfill	To Recycling	Tons Disposed in Landfill	Recycling On-Site Reuse	Off-Site Recycling	Total Recycled	
Land Clearing (brush, trees, etc.)							Tons Generated
Inerts (Concrete, soil, etc.)							
Drywall							
Metals							
Lumber							
Cardboard							Sum of Diverted Materials
Mixed Recyclables							
Trash							Percent of Materials Diverted, Actual Diversion
Totals							
Estimated % Diversion							

Official Use Only.		Final Project Approval will be delayed if Section 3 is not completed and if receipts are not submitted	Official Use Only	
Plan Approved			Balance	
Project Exempt			Disposal Report Approved	
Plan Denied			Disposal Report Denied	
Information Required			Information Required	
Date		Questions? Call 781-5628 for questions about certified recycling facilities.	Date	
Reviewed/Approved By			Reviewed/Approved By	