CONSTRUCTION WASTE MANAGEMENT SUB PLAN (CWMSP)

CEMP APPENDIX 8 SUB PLAN

Kyeemagh Public School

Jacobson Avenue & Beehag Street, Kyeemagh NSW 2216



E-PLAN-01 (Rev. July 2020) | Approved by Andrew Andreou Uncontrolled copy once printed





Contents

1. INTRODUCTION	3
1.1 PROJECT INFORMATION TABLE	3
1.2 PURPOSE OF THE CONSTRUCTION WASTE MANAGEMENT SUB PLAN	
1.3 DEVELOPMENT CONDITIONS CONSENT	4
2. GENERAL WASTE MANAGEMENT PLAN	F
2.1 INTRODUCTION	
2.2 COMPANY WASTER PROFILE	5
2.3 ESTIMATED PROJECT WASTE SCHEDULE	7
2.4 WASTE & RECYCLING REGISTER	8
3. APPENDIX 1 WASTE MANAGEMENT PLAN:	. 10
4. APPENDIX 2 RECYCLING RESULTS:	. 11



1. INTRODUCTION

1.1 PROJECT INFORMATION TABLE

PROJECT INFORMATION TABL	E												
PROJECT NAME	Kyeemagh Public School												
LOCATION	Jacobson & Beehag Streets, Kyeemagh NSW 2216												
CLIENT	NSW Department of Education												
DURATION OF CONTRACT	80 Weeks												
TAYLOR CONTACT INFORMATI	ON	recording to the second se											
COMPANY NAME	Taylor Construction Group Pty	Taylor Construction Group Pty Ltd											
ABN	25 067 428 344												
ADDRESS	Level 13, 157 Walker Street, N	North Sydney 2060											
TELEPHONE & FAX	Ph.: 02 8736 9000 Fax: 02 8												
POSITION	CONTACT NAME	CONTACT NAME PHONE NUMBE											
CHIEF OPERATING OFFICER	Clive Wickham		02 8736 9000										
GENERAL MANAGER	Tim Christie		02 8736 9000										
CONSTRUCTION MANAGER	Ross Rooke		0438 398 895										
SR PROJECT MANAGER	Steve Ziaziaris		0413 182 641										
SITE MANAGER	David Pereira		0415 241 170										
HSE MANAGER	Andrew Andreou		0404 492 614										
SAFETY ADVISOR	TBC		TBC										
QUALITY MANAGER	Stephen Player		02 8736 9000										
CONTRACT MANAGER	TBC		TBC										
CONTRACT ADMINISTRATOR	Scott Dobson		0414 984 567										
PROJECT COORDINATOR	Shanil Prasad		0432 870 855										
SITE ENGINEER	TBC		TBC										
FOREMAN/ LEADING HAND	TBC		TBC										
CADET	TBC		TBC										
DOCUMENT CONTROL	NAME & POSITION		SIGNATURE & DATE										
PREPARED BY:	Shanil Prasad – Project Coord	dinator	Bul.	29.07.2020									
REVIEWED BY:	Steve Ziaziaris – Senior Proje	ct Manager	d'	29.07.2020									
REVIEWED BY:													
REVIEWED BY:													
REVISED BY	REV. No.	DATE	CHANGES MADE										
Shanil Prasad	Draft	17.07.20	Initial draft										
Shanil Prasad	Final	29.07.20	Revised as per comments.										



1.2 PURPOSE OF THE CONSTRUCTION WASTE MANAGEMENT SUB PLAN

Taylor Construction Group Pty Ltd has a documented Quality, Health, Safety and Environmental (QSE) Management System. The management systems are integrated, and this management plan forms part of the Construction Environmental Management Plan (CEMP) and should be read in conjunction with the CEMP.

One of the Environmental Factors Objectives identified in the CEMP is to:

Ensure that wastes are contained and isolated from land, ground and surface water surrounds and treatment or collection does not result in long-term impacts on the natural environment.

With a requirement to:

Identify sources of solid and liquid waste and estimate the proposed amount generated. Propose measures to manage and/ or mitigate impacts.

Further to this, the CEMP details the following Objective and Target relating to Waste Management:

Objectives	Targets
Increase amount of waste being recycled, reduce waste cost.	Eighty-five per cent (85%) of waste to be recycled.

This plan will provide further details regarding satisfying these items for this project.

1.3 DEVELOPMENT CONDITIONS CONSENT

Condition	Description	Page Number
B16 (a)	The Construction Waste Management Sub-Plan (CWMSP) must address, but not be limited to, the following: (a) detail the quantities of each waste type generated during construction and the proposed reuse, recycling and disposal locations; and	Section 2.3 Page 7
B16 (b)	The Construction Waste Management Sub-Plan (CWMSP) must address, but not be limited to, the following: (b) removal of hazardous materials, particularly the method of containment and control of emission of fibres to the air, and disposal at an approved waste disposal facility in accordance with the requirements of the relevant legislation, codes, standards and guidelines, prior to the commencement of construction.	Section 3 Appendix 1



2. GENERAL WASTE MANAGEMENT PLAN

2.1 INTRODUCTION

TCG and Subcontractors shall adopt the hierarchy of waste – avoid, reduce, recycle/reprocess and dispose to maximise resource recovery and minimise disposal wherever possible and practical. TCG is responsible for creating and managing the waste management education process, including correct separation of garbage and recycling items. The importance of appropriate waste management practices is to be included in the site induction.

The site will be provided with suitable bins and skips for appropriate collection and separation of waste and recyclables, and these are to be collected with appropriately qualified and licensed waste contractors.

When selecting and using waste recycling and disposal centres, the following factors will be considered:

- Quantity and type of material (including its re-use and recyclability)
- Cost to dispose material
- Geographical location of waste centre
- Legal issues such as if the waste centre is able to lawfully accept the waste material

Recycling and disposal of bulk waste materials will be by excavators, forklifts & cranes to load trucks and transport to the appropriate waste or recycling facility. Excavated materials would be removed off site each day, except where removal is impeded on that day. Stockpiling of materials would involve the provision of a bund and plastic covering over the stockpile, which is secured against wind.

Prior to disposal, wastes must be classified in accordance with the DECCW's Waste Classification Guidelines (April 2008) prior to transporting waste off site. Waste receipts must be kept for legal requirements and details of waste separated and disposed of is to be documented in the Waste and Recycling Register.

TCG will ensure that all waste service providers submit monthly reports on all equipment movements and weights of any waste and recycling products removed from the development.

References:

- SE-F-23 KPI Monthly Report Form
- E-F-03 Waste and Recycling Register

2.2 COMPANY WASTER PROFILE

TCG receives monthly waste statistics reports from its waste management contractor and is able to forecast waste generation estimates for other similar projects from this historical data. The table below summarises waste statistics from five current school works projects being undertaken by TCG in Sydney, having a project value between \$5-30m.

Project	Pendle Hill High School	Willoughby Girls High School	Greenwich Public School	Knox Grammar	Yagoona Public School	All Project Average
Status	Completed	Completed	Completed	Complete	Completed	
Waste Record Period (Mths)	12	11	12	7	6	
Total Waste Collected (T)	302.49	281.84	294.6	495.62	21.26	279.16
Total Waste Recycled (T)	298.54	278.12	291.84	486.59	20.54	275.13
Total Waste Recycled (%)	98.70%	98.68%	99.07%	98.18%	96.65%	98.25%



Project	Pendle Hill High School	Willoughby Girls High School	Greenwich Public School	Knox Grammar	Yagoona Public School	All Project Average
Total Waste Landfill (T)	3.94	3.71	2.75	9.0261	0.7162	4.03
Total Waste Landfill (%)	1.30%	1.32%	0.93%	1.82%	3.37%	1.75%

Project	Pendle Hill High School	Willoughby Girls High School	Greenwich Public School	Knox Grammar	Yagoona Public School	All Project Average
Vegetation waste	9.14%	6.78%	5.5%	0.11%	13.33%	6.97%
Concrete, Brick, Tiles	30.99%	36.91%	41.41%	20.87%	23.33%	30.70%
Fill/VENM	9.76%	0.92%	3.76%	0.00%	0.00%	2.89%
Asphalt	2.17%	1.37%	1.69%	0.00%	0.00%	1.05%
Timber	18.03%	19.13%	19.40%	37.22%	20.00%	22.76%
Glass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Paper & Cupboard	5.95%	10.79%	1.70%	15.32%	23.33%	13.22%
Plastic	3.7%	2.39%	2.49%	0.00%	0.00%	1.72%
Plasterboard	11.03%	6.36%	4.28%	15.23%	0.00%	7.38%
Steel / Iron	6.51%	11.24%	8.93%	7.82%	13.33%	9.57%
Non -Ferrous Metal	0.73%	0.00%	0.00%	0.00%	0.00%	0.15%
Food – Organics	0.07%	0.15%	0.18%	0.00%	0.00%	0.08%
Other	0.29%	0.33%	0.27%	0.00%	0.00%	.0.18%
Other-Mixed	1.63%	3.63%	1.38%	3.44%	6.67%	3.35%

This data indicates that the Kyeemagh Public School project could generate a greater than 85% recyclable waste by volume of total construction waste generated, and less than 15% landfill waste. This estimated amount of recyclable waste is above TCG's corporate target of 85%.



2.3 ESTIMATED PROJECT WASTE SCHEDULE

The following schedule provides a breakdown of the expected waste for the project based on a comparable project with actual waste records.

Project	Comparable Project Pendle Hill High School (%)	Comparable Project Pendle Hill High School (T)	Recycle or Disposal Destination & EPA Licence	Recycle or Disposal Address
Total Waste Recycled (%)	98.70%	298.55		
Total Waste Landfill (%)	1.30%	3.94		
Vegetation Waste	9.14%	27.64	Cleanaway 20937	35-37 Frank St, Wetherill Park
Concrete, Brick, Tiles	30.99%	93.75	Boral 11815	38a Wildermere Rd, Wetherill Park
Fill/VENM	9.76%	29.51	Cleanaway 20937	35-37 Frank St, Wetherill Park
Asphalt	2.17%	6.58	Boral 11815	38a Wildermere Rd, Wetherill Park
Timber	18.03%	54.55	Cleanaway 20937	35-37 Frank St, Wetherill Park
Glass	0.00%	0	Dump It Centre	13 Long Street, Smithfield NSW 2164
Paper & Cupboard	5.95%	18	Grima 20648	88 Redfern St, Wetherill Park
Plastic	3.70%	11.19	Grima 20648	88 Redfern St, Wetherill Park
Plasterboard	11.03%	33.35	Grima 20648	88 Redfern St, Wetherill Park
Steel / Iron	6.51%	19.69	Sell & Parker 11556	45 Tattersall Rd, Kings Park
Non-Ferrous Metal	0.73%	2.20	Sell & Parker 11556	45 Tattersall Rd, Kings Park
Food - Organics	0.07%	0.21	Dump It Centre	13 Long Street, Smithfield NSW 2164
Other	0.29%	0.87	Dump It Centre	13 Long Street, Smithfield NSW 2164
Other - Mixed	her - Mixed 1.63%		Dump It Centre	13 Long Street, Smithfield NSW 2164



2.4 WASTE & RECYCLING REGISTER

This below register was used to collate the information above. Taylor have ceased using dump it. Bing industries are now the preferred supplier for bins.



Client		Taylo	r Construction 6	iroup				
Site		2	906 - Pendle Hil	1				
Site Address			Pendle Way					
Month - Start	1/03/20	Finish	31/03/20					
Construction & Demolition Waste Material	Total Waste Generated (Tornes)	Total Recycled (Tonnes)	Destination	Total To Landfill (Tonnes)	Destination			
			Clearusway					
Vogetation Waste	0.05	0.05	38937 Boral	0.00	_			
Concrete, Bricks, Tiles	15.01	15.01	11815	0.00				
FILVENIM	13.55	13.55	Cleanstvey 30937	0.00				
Asphalt	0.00	0.00	Roral 13515	0.00				
Timber	1.56	1.56	Cleansway 22937	0.00				
Glass	0.00	0.00	Cleanavey 20937	0.00				
Paper & Cardiboard	0.41	0.41	Viry-4100	0.00				
Plantic	0.69	0.69	Clearusway 20937	0.00				
Plasterboard	2.35	2.38	Cleanaway 20237	0.00				
Steel / Iron	0.94	0.94	Self & Purker 11556	0.00				
Non-terrous metal	0.00	0.00	Sall & Parker 11557	0.00				
Food - Organics	0.00	0.00	Suez - 5065	0.00	Suez - 5065			
Other - mised	0.33	0.00	5eez - 12889	0.38	Suez - 12885			
TOTALS	34.97	34.59		0.38				
	100.00%	98.91%		1.09%				
Percentage								
Office/Crib Waste Material	Total Waste Generated (Tornes)	Total Recycled (Tonnes)		Total To Landfill (Tonnes)				
General Waste	0.00	0.00		0.00				
Paper & Cardboard	0.00	0.00		0.00				
Comingled Plastic	0.00	0.00		0.00				
Dry Waste	0.00	0.00		0.00				
Organics	0.00	0.00		0.00				
TOTALS	0.00	0.00		0.00				
Destination & EPA Licence	No.	Site Ad	ddress	Waste	Stream			
Boral Recycling Pty Ltd (W 11815	etheril Park) -	36a Widersere F	t, Wetherf Park	Conscrete,	Brick, Tiles			
Cleanomay ResourceCo FR 32937	F Pty Ltd -	25-27 Frank St,	Wother III Park		Fil/VONM/ Plotici			
Succ Resources and Recov Autors - 9065	ery Centre	DMHIII DAK	Olympic Park		/tandfill			
Fairfield City Council – Sus	tainable		Widenere Rd.	Coe	crete			
Rasos rox Centre - 571.5		Wether No.	ce, Sovichfield	Carriboard, Paper				
Voy Pager Pty Ltd - 4330		O PRICE I FE						
Vioy Pager Pty Ltd - 4330 Soll and Parker Pty Ltd - 11	555	45 Tattorsoft			tals.			

The below register will be utilised through the project in order to track the waste produced on the project and provide a progressive benchmark score in order to track against overall goal of 85% recycled waste.



Monthly Waste Report Ironmark/Taylor Construction Group Site: Sydney Opera House, SYDNEY

INDUSTRIES 8					,, -,	,								
Waste Type (tonnes)	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	Totals
Recyclable Bricks/ Tiles	0.000	2.400	1.512											3.912
Recyclable Concrete	1.380	1.500	0.945											3.825
Recyclable Soil / Sand / Rubble Fines	1.288	1.400	0.882											3.570
Recyclable Metals (ferrous)	2.300	5.000	3.150											10.450
Recyclable Metals (non-ferrous)	0.000	0.750	0.945											1.695
Recyclable Timber	3.450	5.700	2.835											11.985
Recyclable Green Waste	0.000	0.300	0.945											1.245
Recyclable Cardboard / Paper	0.782	2.200	1.260											4.242
Recyclable Plastic	0.874	2.100	0.945											3.919
Recyclable Plasterboard	0.460	0.000	0.630											1.090
General Waste (landfill)	0.920	2.000	1.260											4.180
Total Recycled Waste (tonnes)	10.534	21.350	14.049	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	45.933
Total Landfill Waste (tonnes)	0.920	2.000	1.260	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.180
Total Waste (tonnes)	11.454	23.350	15.309	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	50.113
Total Waste (cubic metres)	46	100	63											209.000
	Ť	Ť	Ť	Ť	Ť		Ť		·		Ť			
Total Recycled Waste (percentage) By Month	91.97%	91.43%	91.77%	#DIV/0!										
Total Recycled Waste (percentage) To Date													$\overline{}$	91.66%



(Refer to appendix 2)

																			20	19																
			Januar	ry		Februa	ry		March			April			May			June			July			August		Se	eptemb	er		October		No	vembe	r	Dr	ecember
lob Numb 🗸	Site Name		-		1 -	R -	L -	1 -	R -	L ~	T -	R ~	L1 ~				T1								L2 ~	T2 ~	Ri -	L2 ~	T2 ~	Ri ~	L2 ~	T2 ~	R: -	Li ~	T: -	Ri - L
1620	Canopy Apartments Putney													1.57	1.52	0.05	1.47	1.47	_	7.16	7.01	0.15	0.62	0.62							\neg					
1627	Chatswood Place	6.35	6.0	1 0.34	4 5.06	4.84	0.22	4.16	4.01	0.15				0.86	0.84	0.02																1.8	1.8			
1632	342 King St, Mascot																						0.95	0.87	0.8											
1704	John Morony				1.33	1.27	0.06																													
1708	Haven Development	6.77	6.0	6 0.17	7 10.8	10.6	0.2	5.21	4.98	0.23				3.05	2.88	0.17													2.23	2.19	0.04					
1709	Cardinal Freeman Stage 3	57.9	55.5	9 2.02	2 116	114	1.64	95.8	93.4	2.36	93.08	91.73	1.35	69.3	68.3	0.99	31.6	31.4	0.2	4.12	3.99	0.17														
1720	Knox Grammar	101	100	0 0.94	101	99.1	1.73	123	121	2.02	38.47	37.45	1.02	1.29	1.25	0.04																				
1728	BMW	265						142				103.6		49.9	49.1	0.79	0.71	0.71																		
1735	Boomerang	157	15	5 2.43	3 251	247	4.25	208	202	6.07	187	184	2.7	290	285	4.74	208	206	2	286	282	3.34	265	263	2.38	317	315	2.18	241	238	2.75	72.3	69.7	2.61	22.1	20.3
1737	Hammondcare Darlinghurst	36	35.	3 0.67	7 31.4	31.1	0.34	33.8	33.4	0.34	33.6	32.9	0.68	42	41.1	0.88	55.5	54.8	0.68	88.9	87.7	1.18	119			105	104	0.68	67.5	67.2	0.25	129	128	0.95	41.4	41.4
1738	Hammondcare Cardiff																												-	-						
1802	Taronga Zoo Wildlife Retreat	94.2	91.	9 2.36	5 107	109	2.37	142	138	3.71											_								1.21	1.19	0.02		-			
1804	Ingleburn 41-47 Stennett Rd	-	-		41.1						10.5	10.2	0.3								_								-	2125	0.02		_	_		
1805	Homebush West Public School	67.6	66.	3 1.29	33.1	32.4	0.7		1.84																											
1806	Opal Aged Care Facility Winston Hills	86.2						109			54	52.7	1.27	2.18	2.1	0.08							6.45	6.39	0.06									$\overline{}$		
1810	SACLIBIS	73				74.2		53.6				40.3		31.4			5.14	5.14							-									$\overline{}$		
1812	Chullora Australia Post	17.3				7 41	1.01		8.27		9.74		0.34	21.4			5.21	5.2			_										\neg		_			
1816 (1825)	Uniting Mayflower	48.7				29.6	1.01		67.1			45.4		80.7			76.7	76	0.67	112	110	1.52	110	110	0.69	142	142	0.69	62.2	61.2	1.01	113	112	1 10	50.6	57.6
1818	GPT LOT21 Eastern Creek	67.6					0.29		0112	2100	1011	1511		2.2	2.1		7 617		0101			-			0.00	-		0100	0210	0210	2102			2120	-	-
1819	King St	07.0	05.	3.70	25	25.0	0.23							10.4	10		12.4	12.2	0.17	36.2	35.9	0.34	45.4	45.1	0.34	61.7	61.4	0.34	77.8	76.9	0.87	104	103	1 16	61.2	60.8
1820	Irvine Place, Bella Vista	2.26	2.11	9 0.17	7	_	_	0.27	7.93	0.24				6.44		0.34			0.17	30.2	33.0	0.54	45.4	43.2	0.54	01.7	02.4	0.54	77.0	70.5	0.07	201	103	1.10	02.12	00.0
1821	Norwest Data Centre Modernisation	2.30	2.1	0.17	•	-	_	0.27	7.33	0.34				0.44	0.1	0.54					-										-		-	_		
1823	SYD051 Stage 5 Eastern Creek	20.1	19.	7 0.34	4 25.2	24.5	0.68	21.2	30.5	0.68	15.7	15	0.67	34	33.3	0.60					_	_							_		_	-	_	_	-	-
1824	Lindfield	429						93			23.7	- 23	0.07	28.1	27.1					27.2	27.2	0.10							_		_	-	$\overline{}$	_	-	-
1833	Bluett Dr - Smeaton Grange	423	42.	2 7.43	6.42				31.9		27	26	1.01	23.7	23.2					27.5	27.2	0.15		24.5	0.4				_		_	-	-	-		-
1834	NorthConnex	14.8	14.	1 0.68				40.4				36.8		45.6			67.2		0.50		-	_	19.7		0.17				-		-	-	-	-	-	-
1902/1918	Picton High School	134		8 5.23					61.3			45.5		41.2		0.64				17.0	17.7	0.17		6.41		3.18	2.84	0.34	25.2	25.1	0.17	26.3	26.2		63.0	62.7
1903	Polair Bankstown	154	124	0 5.23	36.3	35.5	0.94	61.5	61.5	0.64	40.1	45.5	0.57	41.2	40.6	0.64	15.0	15.5	0.54	17.5	1/./	0.17	0.41	0.41		19.4						2.21				
1904	Willoughby Girls High School	125	12	3 1.9	56.6	55.9	0.68	25.5	34.8	0.68	38.8	20	0.81				24.4	81.1	0.34		65.1	0.24				19.4	10.9	0.44	86.8			2.21	2.21		7.01	3.17
1904	Greenwich Public School	4.49							57.4			41.1		55.5	54.8	0.68		21.1		61.4		0.34				76	70.0	0.51			1.13	57.2	56.6	0.50	27.1	27.1
1908	Pendle Hill High School	3.67							53.1			41.9		25.7		0.68		18			35.2		04.0	04.2	0.53	48.3		0.34		33.6						33.3 (
1909	Yagoona Public School		3.0						8.92		42.5	41.5	0.45	16.4					0.23	55.5	35.2	0.3	04.0	64.5	0.55	40.5	40	0.54		67.6		27.3	27.2	0.60	34	33.3
1910	MPL Aldi	5.24	3.0	8 0.16	5 10.6	10.2	0.54	9.26	8.92	0.54				16.4	16.1	0.55	6.08	5.91		-	-	-							55.4	67.6	0.84		\rightarrow	-		-
1913	Eastern Creek	_	-	-	-	-	-	_										24.5			-	_							_		-	\leftarrow	-	_	-	\leftarrow
1913		_	-	-	-	-	-	-									9.68	9.68	0.51	40.2	- 40	0.23				0.45	8.85	0.2			_	\rightarrow	\rightarrow	_		\leftarrow
1914	Smeaton Grange Chullora Hard Stand			_	-		_					21.9			19.3			9.68	0.34	19.3		0.23	13.4		0.24	1.74				7.98	0.08	-	-	_	-	-
		_	-	-	-	-	-								8.36			37.4			27.9		15.6		0.24			0.15				60.7	50.4	1.28	70.0	25.0
1916	Dee Why			-	-						3.28	3.16	0.12	8.62	8.36	0.26	37.7	37.4	0.34	28.4	27.9	0.57	4.86	4.69		23.2	23	0.15	48	46.9	1.06	60.7	59.4	1.28	/6.6	75.2
1917	Chippendale				-																					70.7	70.1	0.65	20.5	20.5	0.20	55.5		4.05	63.1	56.5
1920	50 Norwest Blvd				-																		112	112	0.34	72.7	72.1	0.68	39.2	38.8	0.34			1.25		56.5
1922	Bowden Brae, Normanhurst	-	-	-	-	\vdash	-	_	\vdash		\vdash						-	_	\vdash	_	\vdash	-	\vdash		\vdash				-	\vdash	\rightarrow	10.3		0.17	12.1	11.4
1923	Gowrie Village			-	-																															
2004	Stockland Yennora Resessed docks	_	_	-	_	-	-														_										_	18.6	18.4	0.17		
		1822			1437	4		1432			894			911			712			804			840			880			849		Ţ	690		ļ	464	
			178	5		1414			1399			877			892			703			788	L		832			874			839			680			455
				37.1	1		23.7			32.6			17.2			16.6			7.01			8.82			7.03			6.64			10.7			10		



3. APPENDIX 1 WASTE MANAGEMEN	IT PLAN:	



4. APPENDIX 2 RECYCLING RESULTS:			



Taylor Construction Group Pty Ltd

ABN 25 067 428 344

Level 13, 157 Walker St, North Sydney NSW 2060 T 02 8736 9000 F 02 8736 9090



