## City of Austin Development Process Tracking November 2013 (FY14)



Planning & Development Review Department

	November 12	November 13	Net Change	% Change	
New Land Development Applications Total (Zoning, Subdivision, Site Plan)	160	187	27	17%	
New Zoning	26	27	1	4%	
New Subdivision	39	67	28	72%	
New Site Plan	95	93	(2)	-2%	
New Commercial Building Applications Fotal (New construction & Remodel/addition)	551	521	(30)	-5%	
New Construction	47	42	(5)	-11%	
Remodel/addition	504	479	(25)	-5%	
New Residential Applications Total (New construction & Remodel/addition)	1167	1177	10	1%	
New Construction	540	390	(150)	-28%	
Remodel/additions	627	787	160	26%	
Building Permits Issued* Partial breakout:	2193	2566	373	17%	
# of Single Family Permits	390	295	(95)	-24%	
Valuation of Single Family	\$60,2 <u>0</u> 3,343	\$58,454 <u>,</u> 696	<u>(\$1,748,647)</u>	-3%	
# of permits for Duplex	15	14	(1)	-7%	
# of units for Duplex	30	28	(2)	-7%	
**Valuation of Duplex	<u>\$4,270,</u> 868	<u>\$3,043,87</u> 5	(\$1,226,993)	-29%	
# of permits for Multi-Family	18	27	9	50%	
# of units for Multi-Family	726	1,458	732	101%	
Valuation for Multi-Family	\$57,278,972	\$107,634,422	\$50,355,450	88%	
nspections Performed	36,532	37,176	644	2%	

## **Development Process Performance - Executive Summary**

YTD as of November 2013, FY14

REVIEW TIME Initial Application							
	Subdivision	Site Plan	Commercial Building	Residential New			
Average Days	32	26	40	10			
Last Year	29	23	24	2			
% On- Time	41%	40%	17%	43%			
Last Year	59%	51%	41%	96%			

CYCLE TIME Days from initial application review date to final approval									
Mata	Subdivisions			Site Plans					
Note: Extensions are requested by applicants	Without Extensions	with Extensions	AII	Without Extensions	With Extensions	AII	Combined subd/site Applications	Commercial Building	Residential New
Average Days	97	254	149	118	276	208	189	114	26
Last Year	100	368	181	119	312	224	211	25	14
% Approved within 120 days	69%	0%	46%	45%	0%	20%	28%	69%	96%
Last Year	81%	0%	57%	42%	0%	19%	30%	98%	99%