

**CHART NAME: APPLICATIONS FOR IMMIGRATION BENEFITS**

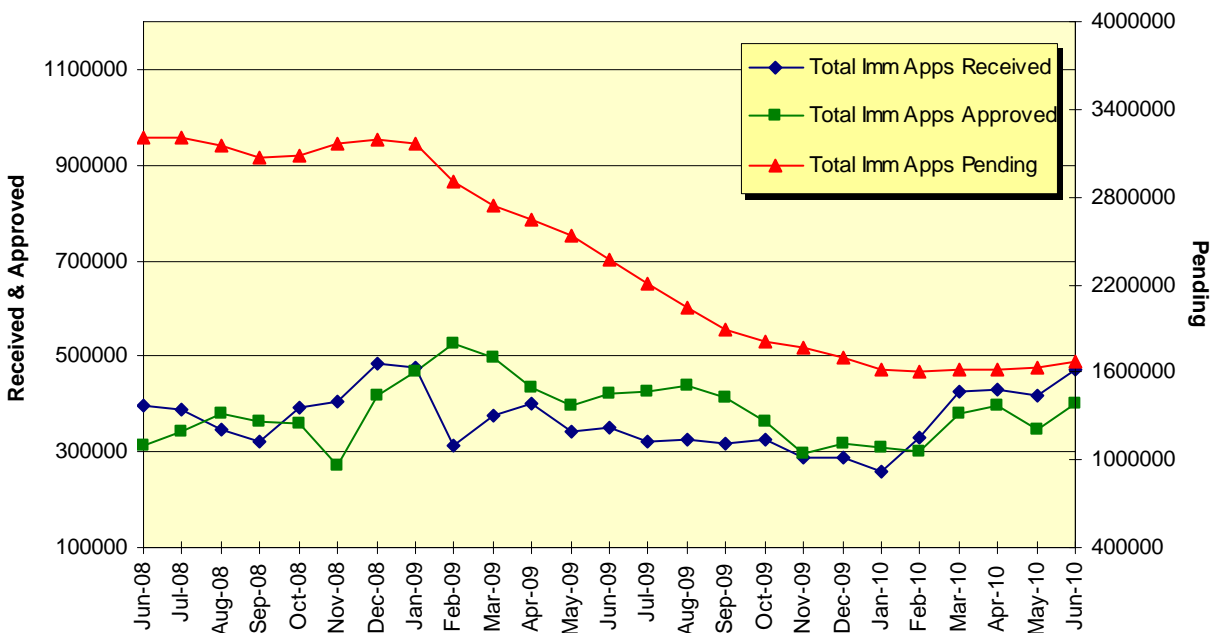
**WHAT IT DISPLAYS:** The below chart provides data on applications and petitions received by USCIS for immigration benefits in June 2010. This chart excludes all data associated with the citizenship related applications.

**WHAT IT SHOWS:** Immigration application receipts increased 34 percent compared to the number received in June 2009. June 2010 approvals decreased by 5 percent, denials decreased by 39 percent, and pending decreased less than 30% compared to June 2009.

Immigration Applications	Month			Fiscal Year			Total FY 2009
	June 2010	June 2009	% Change	FY 2010 to Date	FY 2009 to Date	% Change	
<b>Received</b>	471,172	350,999	34%	3,234,736	3,547,347	-9%	4,510,694
<b>Approved</b>	400,210	420,673	-5%	3,113,766	3,792,716	-18%	5,069,167
<b>Denied</b>	46,910	76,823	-39%	435,547	519,154	-16%	751,253
<b>Pending</b>	1,672,700	2,374,907	-30%	1,672,700	2,374,907	-30%	1,890,357

Data source: PAS G-22.2<sup>1</sup>

**Applications for Benefits: Received, Approved, and Pending**



- Major receipt volumes in June 2010 include: 135,302 I-765 employment authorizations; 61,956 I-130 immediate/all other petitions; 60,561 I-90 green card renewals/replacements; 51,154 I-485 applications to adjust status; 37,116 I-131 travel document/advance parole; 33,265 I-129 forms filed; 32,155 I-821 temporary protected status.
- Major volumes of pending applications at the end of June 2010 include: 536,945 I-130 immediate/all other petitions; 396,458 I-485 applications to adjust status; 213,401 I-765 employment authorizations; 171,699 I-90 green card renewals/replacements; 66,545 I-129 forms filed; 61,658 I-131 travel document/advance parole; 59,094 I-821 temporary protected status; 56,745 I-751 remove conditions spouse jointly/waive.

<sup>1</sup> The Performance Analysis System (PAS) is the USCIS System of Record for capturing and reporting field office and service center performance data. The G-22.2 is the PAS data entry worksheet used to collect monthly Immigration Application statistics.