

# Exhibit 57

# Guidelines for H1 nominations

## H1 nomination rationale

- Extremely high domain skills – our dependency is on local hiring; the nominations are clustered around roles like track leads, tech / test leads, project managers, senior developers etc
- We have crunched down the number of roles and at each LoB level, ~90% of nominations are on 20 or less roles and skills
- These nominations have been carefully constructed along with the delivery teams focusing on
  - skills with low external fulfilment % and long lead times to fulfil
  - Cost of local hiring significantly higher than landed / margin impact on specific customers
  - Key accounts across business as seed / growth talent
  - Project specific requirements in large engagements which have significant offshore presence
  - Visa expiry / attrition replacements in large managed services accounts for lead roles
- Using the following parameters, input has incorporated to arrive at final visa number:
  - Last year travel on H1B
  - Expected headcount growth in US
  - Existing H1B petition approved/visa stamped available in India
  - Expected improvement in utilization of existing H1B visas
  - Reducing H1B dependency further with increase in local hiring basis role / skill

# 2016 H1 - Nomination Summary

## Current US Headcount & Visa Dependency

	Citizen	Landed - Visa Dependent	Local - Visa dependent	Third Party	Total Headcount	Visa dependency %		2016 Nomination	Acceptances expected
APPS&SI	766	1851	526	1615	4758	76%		1770	620
ERS	857	1156	193	556	2762	61%		961	336
Infra	2827	819	145	1239	5030	25%		438	153
BSERV	300	9	13		322				
Enabling	107	53	6		166				
Sales	87	52	25		164				
	4944	3826	864	3410	13044	47.60%			

- **Market View: Among Indian IT players HCL is the only one to have less than 50% dependency on visa's.**
- **Our projections basis projected US growth % + attrition + local hiring + 2016 fresh visas indicate we will continue to be in the 48% dependency for the next 18 months**

Parameters	Infosys	TCS	Wipro	CTS	HCL
US headcount	21617	~45000	23,239	~37,000	~10,000
% on Visas	63%	~70% - 72%	~54% - 55%	~60% - 62%	48%
Fresher addition (Per Annum in US)	~300	~500	~100	~300	<50
% of Local Hiring	25%	~22% <sub>2</sub>	~30%	~40%	~40% <b>HCL</b>

# H1 nominations for 2016 - Cost Projection

	SI & APPS	ERS	INFRA	BSERV	Total
2015 H1B Budgeted numbers - Approved by Anant	622	386	243	3	1254
2015 - No. of Applications filed	1780	1063	694	9	3546
2015 - No. of Applications Accepted by USCIS	639	370	222	2	1233
<b>2016 - Net demand basis demand and supply calibration</b>	<b>590</b>	<b>324</b>	<b>147</b>	<b>3</b>	<b>1064</b>
<b>2016 - Recommended H1B applications for 2015 filing - 3 times as</b>	<b>1770</b>	<b>972</b>	<b>441</b>	<b>9</b>	<b>3192</b>
<b>Recommended numbers - increase over 2015 approved numbers</b>	<b>-5%</b>	<b>-16%</b>	<b>-40%</b>	<b>0%</b>	<b>-15.15%</b>
Application cost factoring 1:3 Ratio (in US\$K)	5,434	2,980	1,356	28	9,797
Refund by USCIS for return cases (considering 2/3rd return) (in US\$K)	2,739	1,502	684	14	4,938
<b>Required Budget for FY-16 H1 B Filing (1:3)</b>	<b>2,695</b>	<b>1,478</b>	<b>673</b>	<b>14</b>	<b>4,859</b>
<b>FY-16 Budget Approval on Stamping Cost (in US\$K)</b>	<b>168</b>	<b>92</b>	<b>42</b>	<b>1</b>	<b>303</b>
<b>Budget approval required for H1-B Filing for FY-156</b>	<b>2,863</b>	<b>1,570</b>	<b>714</b>	<b>15</b>	<b>5,161</b>
2015 - Approved Budget (in US\$)	4,159	2,764	1,740	21	8,684
<b>Budget increase in %</b>	<b>-31%</b>	<b>-43%</b>	<b>-59%</b>	<b>-32%</b>	<b>-41%</b>

## View of nominations across LoBs

	ERS	Apps & SI	Infra
Visa dependency	61%	76%	21%
Nomination #	972	1770	441
Nomination acceptance as a % of HC	12%	13%	3%
TP dependency	20%	34%	25%

# of Roles in nomination list	90% nominations across 17 roles	90% nominations across 20 roles	90% nominations across 26 roles (70% across 10 roles)
# of Skills in nomination list		6 skills groups – 70% nominations	22 skill – 72% of nominations
Average external fulfillment % of nominations (role + skill )	58%	67%	56%
ARC difference between Landed and Local hires of nominations (role + skill)	30%	58%	30%

## ERS – 2016 H1 nominations

- ERS has indicated total of 972 nominations for 2016 cycle; at a 35% approval ratio the expectation is 340 visas. ERS has a 61% visa dependency in the US. With these nominations and projected hiring over the next 18 months, we expect to hold at ~60%
- 545 nominations are for the same customer the resources are currently working on, 320 are for new customers and 107 nominations are unmapped to customers
- 90% of the nominations are against 17 roles; Tech lead and Senior Developer roles alone account for 40% of total nominations. Local hiring is 30% more expensive than landed for these roles + skills**
- Average external fulfillment % of the Role + Skill (of nominations) is 58% against a ERS onsite fulfillment average of 70%

Skill track	ERS - US FTE HC	ERS – US TP FTE	ERS – Total US HC	%	Nominations	%	
ECH	534	127	662	22%	252	27%	48 % fulfillment % for local hiring Local / TP hiring is on an average 40% more expensive than landed
AAIM	556	129	684	23%	221	23%	57% of AAIM headcount in the US today is landed 44% external fulfillment % for local hiring, hence dependence on landed
PTS	335	56	392	14%	198	21%	55% of PTS headcount in the US today is landed While FF% is at 78%, given the generic skills and relatively lower sell rates, higher landed % helps maintain project margins
SDES	703	218	921	29%	188	20%	The SDES primary customers include Microsoft, AT&T, WU; the skills involved are different from the rest of ERS and has higher local fulfillment
XMS	263	26	286	11%	83	9%	64% of XMS headcount in the US is landed
	2391	556	2945		942		

- The nominations are centered on major customers and focused on business growth, current billing loss / fulfillment gap, rotation / visa expiry, attrition replacements, project specific requirements for large offshore engagements (business visa is not suitable),

## ERS – 2016 H1 B nomination

Project Category	Citizen			Landed - Visa Dependent			Local - Visa dependant			TP			Nomination	
	#	Average ARC	% HC	#	Average ARC	% HC	#	Average ARC	% HC	#	Average ARC	% HC	#	Acceptance
RFB	414	106,514	64%	124	80,086	19%	19	97,912	3%	86	102,201	13%	133	47
T&M CAP	273	88,572	27%	399	78,049	39%	104	92,589	10%	254	113,292	25%	247	86
T&M	108	89,254	13%	509	75,649	62%	51	89,756	6%	153	117,472	19%	375	131
FPP	23	103,432	23%	48	79,501	48%	5	96,851	5%	24	109,692	24%	61	21
Others	39	116,755	23%	76	80,720	45%	14	78,502	8%	39	121,009	23%	145	53
<b>Grand Total</b>	<b>857</b>	<b>99,007</b>	<b>31%</b>	<b>1,156</b>	<b>77,446</b>	<b>42%</b>	<b>193</b>	<b>91,453</b>	<b>7%</b>	<b>556</b>	<b>113,113</b>	<b>20%</b>	<b>961</b>	<b>339</b>

- 42% of ERS headcount in the US is landed and 49% is visa dependent; Local hiring is ~30 % more expensive than landed and TP hiring is 46% more expensive than landed
- External fulfillment % is 54% (overall fulfillment 70%) – requiring the landed influx to meet billing gap.

Skill	Citizen				Landed - Visa Dependent			Local - Visa dependant				TP				External Fulfillment	Avg Lead time	Nomination	
	#	Average ARC	% HC	Citizen Vs Landed ARC	#	Average ARC	% HC	#	Average ARC	% HC	Local Vs Landed ARC	#	Average ARC	% HC	TP Vs Landed ARC			#	Acceptance
SDES	358	95,333	40%	9%	241	87,162	27%	76	99,165	9%	14%	218	118,360	24%	36%	60%	26	188	66
ECH	279	116,763	43%	48%	212	78,798	33%	30	99,926	5%	27%	127	107,288	20%	36%	48%	28	252	88
AAIM	103	86,583	15%	18%	378	73,290	57%	56	81,534	8%	11%	129	115,267	19%	57%	44%	24	221	77
PTS	90	74,911	24%	4%	211	71,979	55%	25	78,951	7%	10%	56	99,288	15%	38%	78%	17	198	69
XMS	27	91,947	17%	18%	104	77,918	64%	6	96,089	4%	23%	26	116,653	16%	50%	38%	51	83	29
<b>Grand Total</b>	<b>857</b>	<b>99,007</b>	<b>31%</b>	<b>28%</b>	<b>1,156</b>	<b>77,446</b>	<b>42%</b>	<b>193</b>	<b>91,453</b>	<b>7%</b>	<b>18%</b>	<b>556</b>	<b>113,113</b>	<b>20%</b>	<b>46%</b>	<b>54%</b>	<b>26</b>	<b>961</b>	<b>339</b>

## ERS – Landed vs Local / View by Role with ARC and associated fulfillment %

Role	Citizen				Landed - Visa Dependent			Local - Visa dependant				TP				Avg Lead time		Nomination	
	#	Average ARC	% HC	Citizen Vs Landed ARC	#	Average ARC	% HC	#	Average ARC	% HC	Local Vs Landed ARC	#	Average ARC	% HC	TP Vs Landed ARC	External Fulfillment	Avg Lead time	#	Acceptance
<b>Grand Total</b>	<b>857</b>	<b>99,007</b>			<b>1,156</b>	<b>77,446</b>		<b>193</b>	<b>91,453</b>			<b>556</b>	<b>113,113</b>			54%	26	<b>961</b>	<b>336</b>
Technical Lead	251	96,695	36%	28%	267	75,710	38%	59	89,448	4%	18%	157	122,103	21%	61%	66%	37	318	111
Developer - Senior	106	91,620	33%	18%	101	77,330	32%	26	97,273	8%	26%	84	117,132	26%	51%	42%	19	153	54
Technical Architect	48	130,249	36%	58%	74	82,230	56%	6	105,598	5%	28%	5	120,616	4%	47%	84%	22	67	23
Technical Engineering Manager	39	95,484	38%	25%	53	76,667	52%	8	92,160	8%	20%	2	87,874	2%	15%	0%	-	40	14
Test Lead	38	108,544	31%	34%	42	80,959	35%	10	93,130	8%	15%	31	104,358	26%	29%	70%	18	34	12
Project Manager - HCL Owned	20	92,571	19%	19%	64	77,600	60%	7	89,991	7%	16%	15	120,076	14%	55%	79%	28	34	12
Tester/Verification Engineer - Senior	17	134,965	53%	60%	10	84,203	31%	2	102,040	6%	21%	3	123,648	9%	47%	0%	-	30	11
Tester - Senior	32	90,188	52%	14%	11	79,041	18%	4	104,335	7%	32%	14	89,092	23%	13%	37%	18	29	10
Developer - Junior	14	92,651	32%	13%	17	81,853	39%	1	85,000	2%	4%	12	84,477	27%	3%	40%	35	29	10
Technical Specialist	22	92,876	34%	20%	32	77,083	49%	10	95,653	15%	24%	1	157,248	2%	104%	66%	104	22	8
Test Manager	14	107,008	39%	37%	18	78,096	50%	1	95,000	3%	22%	3	113,568	8%	45%	85%	21	20	7
CAD Engineer	7	104,330			7	88,742		2	85,750			4	109,961			100%	1	16	6
Hardware Design Engineer	2	146,598			2	78,393						2	87,696			13%	0	14	5
Sr. Technical Architect	36	92,569	41%	28%	40	72,557	46%	9	89,515	10%	23%	2	169,344	2%	133%	79%	7	13	5
Project Lead	6	101,225			8	74,119		3	77,098			6	135,116			66%	1	12	4
Technical Manager	8	83,614	42%	2%	9	81,954	47%			0%	-100%	2	109,580	11%	34%	0%	-	11	4
Sr. Mechanical Designer	5	111,869			11	68,328		2	75,000			3	112,342			43%	0	10	4

- **90% of the nominations are against the above 17 roles. On an average the external fulfillment % against these is 46% and local hiring is 36% more expensive than landed**
- In addition to this there are 104 nominations across 37 roles – details in excel



# Apps & SI – 2016 H1 nominations

- Apps & SI has indicated total of 1770 nominations for 2016 cycle; at a 35% approval ratio the expectation is 620 visas. Current Visa dependency is at 74% and is expected to continue
- 1202 nominations are for the same customer the resources are currently working on, 466 are for new customers and 101 nominations are unmapped to customers
- **90% of nominations are across 20 roles – local hiring ARC is 58% more expensive compared to landed ARC for these roles. Top 4 roles of Senior Developer, Tech lead, Senior Support Engineer and Project manager – HCL owned projects constitute 50% of total nominations**
- Average external fulfillment % of the Role + Skill (of nominations) is 66% against a Apps & SI onsite fulfillment average of 80%
- Enterprise track has 53% of nominations, SL Core Apps 43%, - this is a reflection of current Apps & SI business in the US
- Nominations proposed and validated by Business with concurrence from Service Lines/TSC are basis following
  - Niche Skills with fulfillment % and high average lead time for fulfillment – Example. Abinitio, Teradata, OBIEE, CRM, SAP Fico, Guideware, LIMS
  - Skills and Roles where we experienced high attrition in CY'15 and all replacements through TP – Example TT&BAS skills
  - Skills where the cost differences between Landed and Local hires are over 40% - Example BI, SAP and Oracle skills
  - H1B Utilization commitment of 85% and above from business.
  - All Nominations are mandated with EE/EN mapping with the commitment from business that no visa candidate can be blocked by an account beyond agreed timelines and available for deployment across
  - Managerial roles were excluded for H1B as L1 rejections in this segment is minimal and application cost is 50% low

	US FTE HC	US TP FTE	Total US HC	%	Nomination	%
Enterprise Systems	1853	1020	2874	54%	962	54%
SL CORE APPS	1489	561	2050	43%	747	42%
SL FCC	0	0	0	0%	7	0%
SLMGMT ESI	15	1	16	0%	1	0%
SLMGMT IAS	61	19	80	2%	14	1%
VSI	41	12	53	1%	39	2%
<b>Grand Total</b>	<b>1853</b>	<b>1020</b>	<b>2874</b>	<sup>8</sup>	<b>1770</b>	



## Apps – 2016 H1 B nomination / Project Type

Project Category	Citizen			Landed - Visa Dependent			Local - Visa dependant			TP			Nomination	
	#	Average ARC	% HC	#	Average ARC	% HC	#	Average ARC	% HC	#	Average ARC	% HC	#	Acceptance
T&M CAP	278	125,305	19%	357	85,387	24%	139	102,466	9%	692	171,222	47%	351	123
RFB	174	105,926	15%	648	82,849	55%	159	98,972	14%	187	154,171	16%	620	217
FPP	142	134,845	24%	144	86,305	24%	51	102,161	9%	256	185,417	43%	218	76
T&M	112	110,438	8%	635	79,267	47%	163	91,416	12%	437	149,761	32%	476	167
Others	60	131,406	33%	67	84,158	37%	14	85,044	8%	42	155,808	23%	105	37
<b>Grand Total</b>	<b>766</b>	<b>120,976</b>	<b>16%</b>	<b>1,851</b>	<b>82,426</b>	<b>39%</b>	<b>526</b>	<b>97,492</b>	<b>11%</b>	<b>1,614</b>	<b>165,286</b>	<b>34%</b>	<b>1,770</b>	<b>620</b>

- 67% of the nominations are for managed services projects
- 39% of Apps & SI headcount in the US is landed and 50% is visa dependent; Local hiring is ~ 40% more expensive than landed and TP hiring is 100% more expensive than landed
- External fulfillment % is 67% - requiring the landed influx to meet billing gap.

# Apps – 2016 H1 B nomination / Skill

Skill	Citizen				Landed - Visa Dependent			Local - Visa dependent				TP				External Fulfillment		Nomination	
	#	Average ARC	% HC	Citizen Vs Landed ARC	#	Average ARC	% HC	#	Average ARC	% HC	Local Vs Landed ARC	#	Average AR	% HC	TP Vs Landed ARC		Avg Lead time	#	Acceptance
Grand Total	766	120,976	16%	47%	1,851	82,426	39%	526	97,492	11%	18%	1,614	165,286	34%	101%	67%	32	1,770	620
TT	70	109,097	8%	27%	395	85,676	45%	92	101,368	10%	18%	320	167,473	36%	95%	77%	27	420	147
BAS	34	114,521	7%	35%	157	84,983	30%	83	97,580	16%	15%	247	162,675	47%	91%	65%	38	186	65
JAVA OS	19	81,619	5%	13%	180	72,160	45%	55	86,708	14%	20%	146	138,942	37%	93%	76%	28	174	61
SAP	318	134,700	37%	47%	181	91,872	21%	71	113,265	8%	23%	287	223,773	33%	144%	52%	48	172	60
Oracle	65	140,240	20%	64%	94	85,459	29%	43	111,431	13%	30%	124	179,960	38%	111%	63%	24	154	54
Testing	34	89,628	10%	24%	155	72,559	44%	40	79,576	11%	10%	123	124,418	35%	71%	38%	6	136	48
Internal / Support	74	134,869	27%	48%	110	91,281	40%	29	94,937	11%	4%	62	157,441	23%	72%	67%	39	99	35
MMS	32	95,357	15%	28%	137	74,602	63%	21	77,248	10%	4%	26	134,145	12%	80%	78%	26	92	32
Microsoft	18	86,272	8%	17%	102	73,667	47%	30	92,818	14%	26%	66	129,816	31%	76%	81%	20	91	32
Database	10	111,233	10%	45%	58	76,567	60%	9	99,351	9%	30%	19	139,400	20%	82%	78%	25	75	26
PM	26	112,093	19%	21%	85	92,351	62%	10	107,444	7%	16%	17	165,312	12%	79%	75%	19	55	19
UNIX & C	10	79,104	14%	12%	29	70,584	40%	9	93,228	13%	32%	24	142,449	33%	102%	82%	51	24	8
Diversified Skills	34	90,269	19%	16%	43	77,715	24%	17	92,025	9%	18%	85	127,260	47%	64%	81%	32	19	7
Tier II			0%	0%			0%			0%	0%			0%	0%			19	7
Domain Banking			0%	-100%	11	85,957	92%	1	69,000	8%	-20%			0%	-100%			14	5
ARCH	5	88,298	12%	-9%	23	97,189	56%	2	81,832	5%	-16%	11	152,006	27%	56%	74%	19	12	4
Domain CMS	4	75,335	12%	-13%	22	86,438	67%	2	88,909	6%	3%	5	136,080	15%	57%	100%	32	12	4
CRM	1	75,000	3%	-14%	10	87,607	32%	2	105,000	6%	20%	18	134,762	58%	54%	25%	9	11	4
Domain Insurance	5	80,385	13%	0%	21	80,169	53%	5	75,700	13%	-6%	9	111,888	23%	40%	87%	25	5	2
Tier II ERP	6	131,167	8%	50%	36	87,164	50%	5	107,896	7%	24%	25	143,040	35%	64%	81%	17	-	-
CS	1	110,000	33%	-13%	2	126,838	67%			0%	-100%			0%	-100%				-

- 70% of nominations are across 6 skill groups, which have an average of 62% fulfillment and where local hiring is 70% more expensive than landed

## Apps & SI – Landed vs Local / View by Role with ARC and associated fulfillment %

Skill	Citizen				Landed - Visa Dependent			Local - Visa dependant				TP				External Fulfillment	Avg Lead time	Nomination	
	#	Average ARC	% HC	Citizen Vs Landed ARC	#	Average ARC	% HC	#	Average ARC	% HC	Local Vs Landed ARC	#	Average ARC	% HC	TP Vs Landed ARC			#	Acceptance
Grand Total	766	120,976			1,851	82,426		526	97,492			1,614	165,286			67%	32	1,770	620
Developer - Senior	92	115,713	22%	43%	169	81,070	41%	61	97,614	15%	20%	93	141,878	22%	75%	42%	19	404	141
Technical Lead	132	122,661	14%	51%	343	81,023	36%	100	98,944	10%	22%	391	154,923	40%	91%	66%	37	295	103
Support Engineer	35	119,933	19%	52%	91	79,036	50%	27	100,299	15%	27%	30	158,000	16%	100%	94%	19	128	45
Project Manager	45	131,147	16%	56%	122	83,866	44%	22	105,375	8%	26%	89	186,181	32%	122%	79%	28	109	38
Track Lead	41	126,362	17%	52%	127	82,878	54%	33	102,311	14%	23%	35	152,554	15%	84%	54%	60	90	32
Technical Consul	19	122,768	15%	58%	35	77,927	27%	14	92,910	11%	19%	61	163,604	47%	110%	73%	22	74	26
Developer - Junior	21	110,796	32%	26%	27	87,769	41%	14	99,330	21%	13%	4	138,096	6%	57%	40%	35	71	25
Project Lead	30	128,656	13%	62%	73	79,231	31%	19	91,500	8%	15%	113	160,805	48%	103%	67%	32	56	20
Lead Consultant	17	117,250	17%	42%	52	82,843	52%	14	100,513	14%	21%	17	177,164	17%	114%	66%	11	40	14
Support Engineer	5	91,955	21%	7%	9	85,883	38%	5	91,429	21%	6%	5	116,122	21%	35%	100%	12	39	14
Test Lead	19	127,740	13%	52%	60	83,918	41%	18	94,015	12%	12%	48	120,732	33%	44%	70%	18	35	12
Project Manager	14	131,522	15%	46%	64	89,782	68%	7	99,219	7%	11%	9	183,936	10%	105%	97%	16	34	12
Tester - Senior	7	119,443	10%	50%	29	79,476	42%	8	91,810	12%	16%	25	116,123	36%	46%	37%	18	34	12
Consultant - Senior	4	107,000	17%	37%	6	77,920	26%	2	96,500	9%	24%	11	151,021	48%	94%	62%	20	33	12
Business Analyst	15	133,040	16%	74%	26	76,616	28%	15	91,240	16%	19%	36	138,237	39%	80%	45%	16	32	11
Technical Archite	25	119,442	22%	43%	48	83,438	43%	11	96,278	10%	15%	28	181,380	25%	117%	84%	22	25	9
Program Manage	15	130,054	19%	53%	47	85,127	59%	15	100,674	19%	18%	2	147,564	3%	73%	75%	66	22	8
Test Manager	11	142,177	19%	67%	28	84,939	49%	4	97,562	7%	15%	14	153,288	25%	80%	85%	21	21	7
SDM	8	124,919	13%	46%	42	85,434	67%	7	90,923	11%	6%	6	211,008	10%	147%	92%	59	19	7
Functional Consul	3	120,800	10%	54%	11	78,242	37%	2	92,500	7%	18%	14	154,303	47%	97%	43%	20	19	7

- 90% of nominations are across 20 roles – local hiring ARC is 58% more expensive compared to landed ARC for these roles
- In addition to this there are 228 nominations across 41 roles – details in excel

# INFRA – 2016 H1 nominations

- INFRA has indicated total of 437 nominations for 2016 cycle; at a 35% approval ratio the expectation is 153 visas
- **341** nominations are for the same customer the resources are currently working on, **96 are** nominations either new customers or unmapped to customers
- **72% of nominations are against 10 roles, where local hiring is 30% more expensive than landed and external fulfillment % is at 56%**

Project Category	Citizen			Landed - Visa Dependent			Local - Visa dependant			TP			External Fulfillment	Avg Lead time	Nomination	
	#	Average ARC	% HC	#	Average ARC	% HC	#	Average ARC	% HC	#	Average ARC	% HC			#	Acceptance
RFB	2,288	65,267	60%	588	93,262	15%	121	95,632	3%	844	101,633	22%	74%	35	334	117
T&M	235	73,007	41%	100	88,426	18%	14	100,012	2%	220	123,055	39%	68%	37	51	18
Others	223	88,631	66%	45	122,223	13%	7	102,531	2%	63	79,548	19%	74%	33	28	10
T&M CAP	55	63,704	30%	25	88,875	14%	1	85,000	1%	101	126,996	55%	69%	39	12	4
FPP	25	104,003	34%	35	97,480	48%	2	107,142	3%	11	153,028	15%	66%	35	12	4
Grand Total	2,826	68,066	56%	793	94,344	16%	145	96,473	3%	1,239	106,838	25%	73%	36	437	153

## Infra– Landed vs Local / View by Role with ARC and associated fulfillment %

Role	Citizen				Landed - Visa Dependent			Local - Visa dependant				TP				External Fulfillment	Avg Lead time	Nomination	
	#	Average ARC	% HC	Citizen Vs Landed ARC	#	Average ARC	% HC	#	Average ARC	% HC	Local Vs Landed ARC	#	Average AR	% HC	TP Vs Landed ARC			#	Acceptance
Grand Total	2,826	68,066	56%	-28%	793	94,344	16%	145	96,473	3%	2%	1,239	106,838	25%	13%	73%	36	437	153
Associate	63	94,418	19%	39%	20	67,955	6%	13	84,173	4%	24%	231	133,994	71%	97%	54%	44	73	26
Consultant - Junio	101	100,914	35%	7%	50	94,351	17%	16	106,360	6%	13%	123	138,577	42%	47%	66%	51	52	18
Administrator	221	53,574	80%	-23%	28	70,030	10%	7	89,743	3%	28%	21	120,287	8%	72%	59%	19	40	14
Senior Administrator	74	66,289	54%	-9%	34	72,596	25%	10	79,452	7%	9%	20	106,091	14%	46%	88%	47	36	13
Tower Lead	44	102,069	29%	10%	99	92,408	64%	10	95,438	6%	3%	1	106,836	1%	16%	100%	32	23	8
Track Lead	64	92,010	42%	-2%	67	94,351	44%	8	93,690	5%	-1%	14	118,079	9%	25%	84%	41	22	8
SDM	39	142,671	30%	54%	82	92,595	63%	6	145,481	5%	57%	3	153,216	2%	65%	83%	31	20	7
Sr. Functional Consultant	22	132,283	41%	71%	31	77,350	57%	1	88,008	2%	14%			0%	-100%	0%	-	13	5
Functional Consultant	21	90,788	51%	2%	16	89,171	39%	4	84,275	10%	-5%			0%	-100%	0%	-	13	5
Vertical Head	39	52,015	91%	-42%	2	89,198	5%	1	85,000	2%	-5%	1	161,280	2%	81%	0%	-	11	4
Technical Lead	22	103,352	49%	7%	20	96,618	44%	1	103,000	2%	7%	2	169,344	4%	75%	80%	17	11	4



ANNEXURE

# H-1B Dependency

Among Indian IT players HCL is the only one to have less than 50% dependency on visa's. TCS, Infosys & Cognizant have a huge % of landed resources and hence are gradually increasing % of local hiring however higher % of Apps & SI and Digital services demands is putting pressure on costs their by margins so all the 3 competitors have moved very slow on local hiring. To combat or normalize the cost pressure competitors have stepped up fresher hiring through brand building in US.

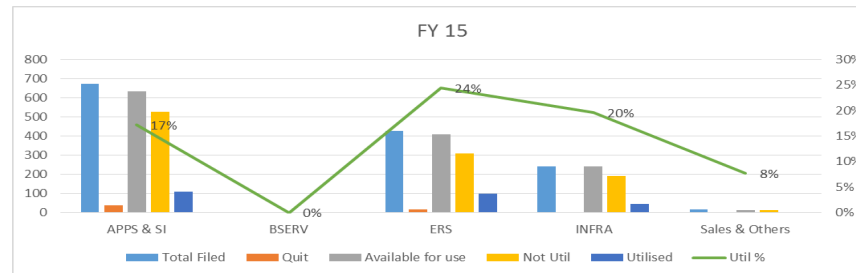
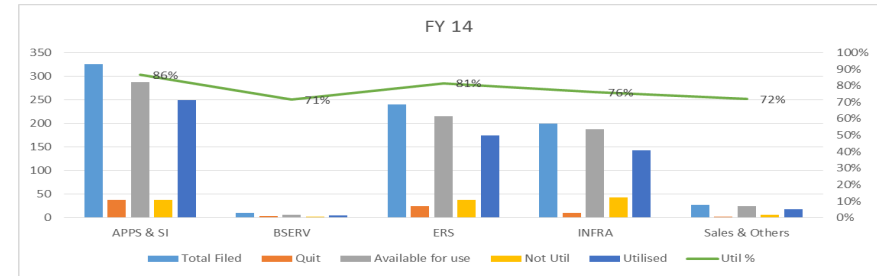
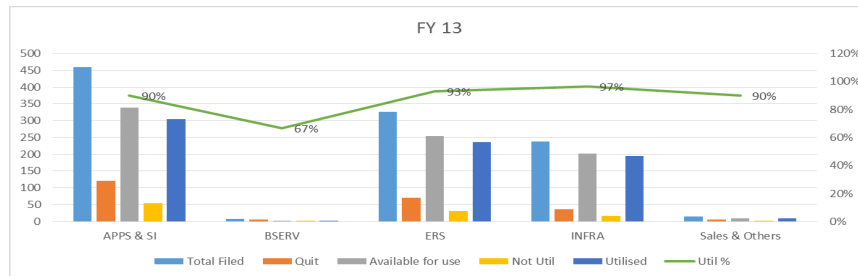
Parameters	Infosys	TCS	Wipro	CTS	HCL
US headcount	21617	~45000	23,239	~37,000	~10,000
% on Visas	63%	~70% - 72%	~54% - 55%	~60% - 62%	48%
Fresher addition (Per Annum in US)	~300	~500	~100	~300	<50
% of Local Hiring	25%	~22%	~30%	~40%	~40%





# H1B Utilisation YoY

	FY 13						FY14						FY15					
Row Labels	Total Filed	Quit	Available for use	Not Util	Utilised	Util %	Total Filed	Quit	Available for use	Not Util	Utilised	Util %	Total Filed	Quit	Available for use	Not Util	Utilised	Util %
APPS & SI	460	121	339	54	305	90%	326	38	288	38	249	86%	673	38	635	526	109	17%
BSERV	8	5	3	3	2	67%	11	4	7	2	5	71%	2	0	2	2	0	0%
ERS	326	71	255	31	237	93%	240	25	215	38	175	81%	425	15	410	310	100	24%
INFRA	238	36	202	17	195	97%	199	11	188	43	143	76%	242	2	240	193	47	20%
Sales & Others	15	5	10	1	9	90%	28	3	25	6	18	72%	15	2	13	12	1	8%
<b>Grand Total</b>	<b>1047</b>	<b>238</b>	<b>809</b>	<b>107</b>	<b>748</b>	<b>92%</b>	<b>804</b>	<b>80</b>	<b>724</b>	<b>127</b>	<b>590</b>	<b>81%</b>	<b>1357</b>	<b>57</b>	<b>1300</b>	<b>1043</b>	<b>257</b>	<b>20%</b>



*N.B. - Utilisation calculated based on available for use – excl Quits*

## Addition of New H-1B Workers – Competitor Data

Employer	H-1B Dependent	2013 H-1B Rank	Total New H-1Bs approved in 2013 Cap	2014 H-1B Rank	Total New H-1Bs approved in 2014 Cap	New H-1B Workers added from 2005 to 2014
Tata	Y	1	6,822	1	5,650	27,193
Infosys	Y	2	6,269	3	3,454	31,861
Cognizant	Y	3	4,155	2	4,293	29,676
Accenture		4	3,187	5	2,275	13,653
Wipro	Y	5	2,318	4	3,048	26,540
Deloitte		6	1,514	17	559	7,927
IBM		7	1,488	7	1,462	9,524
Larsen & Toubro	Y	8	1,454	8	1,298	8,489
Tech Mahindra	Y	9	1,362	6	1,781	12,372
Syntel	Y	10	1,031	9	1,080	4,915
HCL America	Y	11	1,024	13	855	5,897
Microsoft		12	1,017	14	850	12,335
iGate	Y	13	980	10	886	6,312
Amazon		14	829	11	877	3,669
Intel Corp		15	762	16	700	5,953
Google		16	743	15	728	3,929
CapGemini	Y	17	474	18	536	2,035
Mindtree	Y	18	263	19	487	1,446
Apple		19	262	20	443	1,873
CSC		20	227	12	873	2,166

## L-1 Usage by Competitors FY02 to FY11

Employer	L-1 Use Rank	L-1s Obtained FY02-11
Tata	1	25,908
Infosys	5	4,015
Cognizant	2	19,719
Accenture		
Wipro	4	5,507
Deloitte		
IBM	3	5,722
Larsen & Toubro		
Tech Mahindra	6	3,274
Syntel		
HCL America	7	1,974