## Results of the Gender mainstreaming strategy for the 2016 IUCN World Conservation Congress

Following gender balance analysis of the 2012 Congress, the Congress Unit with input by the Global Gender Office produced a gender mainstreaming strategy for the 2016 Congress which was reviewed and validated by the Congress Preparatory Committee of Council in May 2015.

## 1. Areas of direct influence

The following areas were identified where the Secretariat, Commissions and Council would have direct influence

- i) gender balance of speakers at Secretariat-, Council- and Commission-led events
- ii) gender balance for candidates for President, Commission Chairs and Regional Councillors
- iii) gender balance of Congress staff
- iv) number, breadth, and quality of events on gender equality issues (e.g. gender and REDD+, EBA, gender in international conventions such as UNFCCC, CBD, and UNCCD as well as, national and subnational policies, etc.)
- v) Communicating gender equality concerns in the context of IUCN's mandate for gender mainstreaming

The results of these targets is analysed below.

Overall, they are positive and have generally improved compared to 2012 as far as data is available. The only area where gender balance has declined since 2012 is for nominations (22% vs. 30% in 2012) and subsequently also for elections of Regional Councillors (25% vs. 37.5%). 5 out of 8 regions had less female candidates with Africa being the only exception of having a higher % of nominated and elected female candidates than in 2012.

Area	Target set	Result			
Speakers at IUCN events	Any Forum event organized by the Secretariat, Council or Commission Chairs or Deputy Chairs with two or more speakers/panellists should strive to have 50% women.	322 women attended as a speaker or panellist. 413 speakerslists were men. The gender balance for speakers/panethen 43.81% female vs. 56.19% male for the sessions organethe Secretariat and Commissions (215 sessions in total). It noted however, that not all session organizers included the son their session web space so the data is probably not completating into consideration only High-Level Sessions, Official onlines and Strategic topics, female speakers represented 37.23 detailed break-down per each of these sessions below.			
		High-Level Sessions	Female	Male	
	1	A Changing Climate:	28.57%	71.43%	
		Private Finance for Public Good	54.55%	45.45%	
		Conservation 2.0: Empowering Next Gener.	44.44%	55.56%	
		Everybody's Business: Ending Wildlife Traff.	37.50%	62.50%	
		Actions for a Sustainable Ocean	55.56%	44.44%	
		Connections: Spirituality and Conservation	50.00%	50.00%	
		Forum Opening Ceremony	50.00%	50.00%	
		Official Ceremonies			
		Opening Ceremony	11.11%	88.89%	
		Closing Ceremony	0%	100%	
		Strategic Topics	05.000/	75.000/	
		The challenge of conserving nature in the face of industrial agriculture	25.00%	75.00%	
		The challenge of preserving the health of the	22.22%	77.78%	
		I I WOIIU S OCEAIIS			
		world's oceans The challenge of building constituencies for nature	33.33%	66.67%	

Area	Target set	Result		
President, Commission Chairs and Regional Councillors	of Council at its 85 <sup>th</sup> meeting had established in the TOR of the various positions to consider gender equity when nominating candidates.  It was also agreed in Council that second-term Council members were to actively contact women in their region to consider nomination for Regional Councillor.	2012. For President and Treasurer no female candida nominated at all in 2016. However, it must be noted to Treasurer it is quite normal to have only one candidate and for positions the previous office holders were re-running for elect the positions of Regional Councillors, the numbers have shift region compared to 2012 as outlined in detail below.  While Africa and East Europe, North and Central Asia cour increased the number of female candidates and stayed the source of the council of the counci		
		Position	% female candidates per region/position	% male cand. per reg./pos.
		President	0% (idem in 2012)	100%
		Treasurer	0% (idem in 2012)	100%
		Commissions	60% (vs. 44.44% in 2012) ↑	40%
		Avg Subtotal	50%	50%
		Africa	40% (vs. 25% in 2012) ↑	60%
		Meso & South America	25% (vs. 33% in 2012) \	75%
		North America and Caribbean	0% (vs. 25% in 2012) ↓	100%
		South and East Asia	<mark>0%</mark> (vs. 25% in 2012) ↓	100%
		West Asia	20% (vs. 33% in 2012) \	80%
		Oceania	33.3% (idem in 2012)	66.7%
		East Europe, North & Central Asia	33.3% (vs. 20% in 2012) ↑	66.7%
		West Europe	25% (vs. 50% in 2012) ↓	75%
		Average Subtotal	21.87% (vs. 30% in 2012) \	78.13%
		Global average	29.55% (vs. 30.61% in 2012) ↓	70.45%
Elected candidates		Europe, the gender ration for the ones nominated is due to the fact that position) and for West because the one femal election. Africa increase  The most significant dr Councillor is in office previous period the ration the fact that the numb	Commissions, Africa, West of for the elected candidates: for Commissions it dropped 2 female candidates were Asia and West Europe it incle candidate running mand from 40 to 50%.  op was in South East Asia win this intersessional perion was 67% female/33% male er of positions for this regions.	was the same as d to 50/50 (which running for one creased to 33.3% aged to win the where no female od while in the e and this despite on has increased

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<sup>&</sup>lt;sup>1</sup> It must be noted that the number of positions for Regional Councillors has increased from 24 in 2012 to 28 in 2016, due to an increase of positions for Africa (4 vs. 3), South and East Asia (5 vs. 3), and Meso & and South America (4 vs. 3).

Area	Target set	Result		
		regions have les	s than 30% female representat	tion in Council.
		Positions	Positions % female elected person per region/position	
		Commission	50% (vs. 33% in 2012) ↑²	50%
		President	0% (idem in 2012)	100%
		Treasurer	0% (idem in 2012)	100%
		Avg Subtotal	37.5% (vs. 25% in 2012) ↑	62.5%
		RC - Africa	50% (vs. 33.3% in 2012) ↑	50%
		RC - Meso & South America	25% (vs. 33% in 2012) ↓³	75%
		RC - North America and the Caribbean	0% (idem in 2012)	100%
		RC - South and East Asia	<mark>0%</mark> (vs. 67% in 2012) ↓	100%
		RC - West Asia	33.3% (idem in 2012)	66.7%
		RC - Oceania	33.3% (idem in 2012)	66.7%
		RC - East Europe, North and Central Asia	33.3% (idem in 2012)	66.7%
		RC - West Europe	33.3% (vs. 67% in 2012) ↓	66.7%
		Average Subtotal	25% (vs. 37.5% in 2012) ↓	75%
		Global average	27.78% (vs. 30.61% in 2012) ↓	72.22%
st p.	50% balance in selecting staff for Congress positions particularly for positions reporting directly to the Functional Leaders.	ment process is 2012). This is in female applicant even more over.  However, the ba (58% female vs. points the other	nce for Staff selected through 60% female vs. 40% male (com line with the ratio of applications and 40% male applicants). Or epresented in the recruitment plance at the second level mana 66% in 2012). For Functional Laway with only 1 out 5 being a cer than 2012 because one Fundal.	npared to 55/45 in on received (60% verall, women were process than in 2012 agers is more even eaders the balance woman – the ratio is
		Functional a	rea % female	% male
		Communicat		
		Marketing	71%	<mark>29%</mark>
		Forum	65%	35%
		Logistics	60%	<mark>40%</mark>
		Support Serv	ices 59%	<mark>41%</mark>
		Assembly	52%	<mark>48%</mark>

<sup>2</sup> Following elections, 2 out of the 6 Commission Chairs in 2012 were female. However this ratio changed in 2015 to 50/50 when the Chair of the WCPA Commission stepped down and was replaced by a woman. For the purpose of this analysis, the ratio following the elections has been taken into account.

 $<sup>\</sup>ensuremath{^{3}}$  region has one more Councillor position compared to 2012.

Area	Target set	Result		
		Total	60%	<mark>40%</mark>
			1	
		Functional leaders	Number of staff	% of staff
		Female	1 (idem in 2012)	20%
		Male	4 (5 in 2012)	80%
		Grand Total	5 (6 in 2012)	
		Second level Managers	Number of staff	% of staff
				58% (vs. 66% in
		Female	15	2012)
		Male	11	<mark>42%</mark>
		Grand Total	26	
Events on gender and events that address gender concerns	For each of the themes/journeys associated with the Congress, a gender focal point should be assigned by the IUCN Senior Gender advisor in consultation with the Gender Taskforce. The Gender Focal Points will assist in the design of Congress activities by proactively providing guidance on how to mainstream gender to the theme/journey leaders. Additionally, the Global Gender Office will work with Members, Commissions and Secretariat to propose at least four workshops and two capacity building sessions to the Forum Call for Contributions that address the issue of gender from various perspectives.	events specifically ment 1 Knowledge Café, 2 Po Knowledge Product per dedicated to The Value Conservation Campus w Contributions) on gende The list of all gender eve Dive on Gender and Env Action and Women's Fr data, analysis and awar	se include (9 Knowledge cial Event, 1 UNDP Kausioned "Gender" in the sters). Although not ar se, an entire Knowled of Gender Equality for was held (not submitteder issues.  The ents is available here a wironment: Policy Landontlines Solutions; Cloeness for gender equalications is considered.	ge Café, 6 Pavilion uhale, 15 Workshops). 7 eir titles (4 Workshops, n IUCN flagship ge Hub session (4h) was conservation. No d during the Call for und included A Deep scape, Strategies in sing the gap: Enhancing
Communicating gender balance	Any promotional material, audiovisual, case study and publication produced for the Congress needs to be gender-sensitive and promote the commitment to gender mainstreaming and gender equality.  The communications staff from the Global Gender Office will work with the	disseminated a Congre conservation and clim	ress communications of ding from a gender per ng campaign, more that the email campaign conotos of the day galleries part of the email makes newsletter focuse ate change adaptatic	content contained a rspective. In the an half of the featured ame from high-level

Area	Target set	Result
	Team to ensure appropriate gender-responsive messaging; feature gender issues in daily newsletters and other outreach; and promote gender-expert speakers in interviews and media.  The Secretariat will also ensure that on the website and the Congress mobile app, female and male speakers would be promoted in a balanced way even if the actual gender balance of speakers was not 50/50.	IUCN's longstanding commitment to gender equality and the roles that women play in conservation. It included gender-focused testimonials from Conservation International fellow Hindou Oumarou Ibrahim and Executive Secretary of the Convention of Biological Diversity (CBD) Braulio Ferreira de Souza Dias.  As part of IUCN's broader commitment to gender mainstreaming, a feature on women's roles in climate decision-making and policy implementation was included in the 22 April 2016 Congress campaign, <i>Nature: Our powerful ally against climate change</i> . The features and testimonials are now published on Congress website.  Resources have been allocated to have a communication officer from the GGO present at the Congress, devoted to this task exclusively.  The objective of publishing 50% female speakers was not achieved however – of the speakers published on the mobile app 37% were

## 2. Areas of indirect influence

The areas where the Secretariat and Council only have indirect influence on gender balance relate to the following areas: Member delegates (sponsored or other), speakers at events led by other than Secretariat and Council, participants.

For most of these areas, gender balance has improved compared to 2012 with a 6% increase of female Heads of Delegation (compared to 2012), a 7% increase of female sponsored delegates and 6.5% increase of female participant bringing it to a 50:50 balance.

Area	Target set	Result
Member delegates	The Congress Preparatory Committee of Council requested all Members attending the Congress with more than one delegate to strive for a 50/50 gender balance in the composition of their delegation.  The Congress Preparatory Committee of Council also invited all National and Regional Committees from countries in need to work with their Members to have a 50/50 gender balance of sponsored delegates <sup>4</sup> .	It is not possible to assess the composition of all Member delegations at the Assembly as many participants only attended the Congress for the Forum. IUCN did not track how many Member organization staff and who exactly stayed for the Assembly. However, the statistics for the Heads of Delegation who got accredited to exercise their Members' rights at the Members' Assembly are available. The same is true for the representatives of Member and non-Member organisations whose participation was sponsored.  1) Heads of Delegation  Numbers have generally improved since 2012. The gender ratio in 2016 was 34.92% female vs. 65.08% male which constitutes a 6% increase compared to 2012. Only two regions (Oceania and Africa) had less than 30% female Heads of Delegation. Female delegates' participation has increased for all regions but Oceania and North America and the Caribbean. The most impressive growths have occurred in South and East Asia where percentages more than doubled and climbed from the second lowest (24%) to the highest

<sup>&</sup>lt;sup>4</sup> On this matter it is important to recall that the Resolution 3.009 point 3 "REQUESTS the Director General to allocate specific and additional funding to ensure the presence of a representative percentage of women (as representatives of partners, Members, Commissions and the Secretariat) in all forums, workshops and meetings promoted or organized by IUCN".

Area	Target set	Result		
	-	percentage (52%). Africa also		percentage (fro
		15% to 27%) but is still under	30%.	
			% of female	% of female
			Heads of	Heads of
			Delegation	Delegation
		Statutory region	2016	2012
		Africa	27.03% ↑	15.20%
		Meso and South America	43.66% ↑	41.13%
		North America and the		43.10%
		Caribbean	<mark>40.45% ↓</mark>	
		South and East Asia	<b>52.17%</b> ↑	23.90%
		West Asia	40.00%	30%
		Oceania	29.70% ↓	31.25%
		East Europe, North and		29.03%
		Central Asia	36.36% ↑	
		West Europe	30.12% ↑	27.03%
		Grand Total	34.92% ↑	28.53%
		2) Sponsored delegates For representatives of Mem who were sponsored to atten has significantly improved in 2012) with increases in all rewhere massive drops incurred number of sponsored delegat out 4). Only three regions con	ber and non-Memb and the Congress, the 2016 with 37% fer egions but Oceania and in 2016 however at tes (Oceania: 2 out 9 tinue to have a ratio	gender ratio a male (vs. 30% and West Euro t overall low to b; West Europe of less than 30
		2) Sponsored delegates For representatives of Mem who were sponsored to atten has significantly improved in 2012) with increases in all rewhere massive drops incurred number of sponsored delegates	ber and non-Memb and the Congress, the 2016 with 37% fer egions but Oceania and in 2016 however at tes (Oceania: 2 out 9 tinue to have a ratio must be noted that in 2016. The bigge	gender ratio a male (vs. 30% and West Euro t overall low to ); West Europe of less than 30 t almost doub est increase v
		2) Sponsored delegates For representatives of Mem who were sponsored to atten has significantly improved in 2012) with increases in all re where massive drops incurred number of sponsored delegat out 4). Only three regions con While Africa is still at 26% it i its female representation in	ber and non-Memb of the Congress, the 2016 with 37% fer egions but Oceania a d in 2016 however at es (Oceania: 2 out 9 tinue to have a ratio must be noted that i in 2016. The bigge ore than 15% higher	gender ratio a male (vs. 30% and West Euro t overall low to b; West Europe of less than 30 t almost doub est increase v ratio.
		2) Sponsored delegates For representatives of Mem who were sponsored to atten has significantly improved in 2012) with increases in all rewhere massive drops incurred number of sponsored delegat out 4). Only three regions con While Africa is still at 26% it is female representation is achieved in West Asia with more	ber and non-Member of the Congress, the 2016 with 37% feregions but Oceania and in 2016 however at the Coceania: 2 out 90 tinue to have a ratio must be noted that in 2016. The bigge ore than 15% higher with the core	gender ratio a male (vs. 30% and West Europe of less than 30 t almost doub st increase vario.
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		2) Sponsored delegates For representatives of Mem who were sponsored to atten has significantly improved in 2012) with increases in all rewhere massive drops incurred number of sponsored delegat out 4). Only three regions con While Africa is still at 26% it is female representation is achieved in West Asia with most	ber and non-Member of the Congress, the 2016 with 37% feregions but Oceania and in 2016 however at the Coceania: 2 out 90 tinue to have a ratio must be noted that in 2016. The bigge ore than 15% higher with the core than 15% higher with the 2016.	gender ratio a male (vs. 30% and West Euro t overall low to ); West Europe of less than 30 t almost doub est increase v ratio.  % of female SD 2012
		2) Sponsored delegates For representatives of Mem who were sponsored to atten has significantly improved in 2012) with increases in all rewhere massive drops incurred number of sponsored delegat out 4). Only three regions con While Africa is still at 26% it is its female representation is achieved in West Asia with model.  Statutory region  Africa	ber and non-Member of the Congress, the 2016 with 37% feregions but Oceania and in 2016 however at the congress of the congres	gender ratio a male (vs. 30% and West Euro t overall low to ); West Europe of less than 30 t almost doub est increase v ratio.  % of female SD 2012
		2) Sponsored delegates For representatives of Mem who were sponsored to atten has significantly improved in 2012) with increases in all re where massive drops incurred number of sponsored delegat out 4). Only three regions con While Africa is still at 26% it i its female representation is achieved in West Asia with mo  Statutory region  Africa Meso and South America	ber and non-Member of the Congress, the 2016 with 37% feregions but Oceania and in 2016 however at the Coceania: 2 out 90 tinue to have a ratio must be noted that in 2016. The bigge ore than 15% higher with the core than 15% higher with the 2016.	gender ratio a male (vs. 30% and West Euro t overall low to ); West Europe of less than 30 t almost doub est increase v ratio.  % of female SD 2012 15%
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		2) Sponsored delegates For representatives of Mem who were sponsored to atten has significantly improved in 2012) with increases in all re where massive drops incurred number of sponsored delegat out 4). Only three regions con While Africa is still at 26% it i its female representation is achieved in West Asia with mo  Statutory region  Africa Meso and South America North America and the Caribbean	ber and non-Memb ad the Congress, the 2016 with 37% fer egions but Oceania a d in 2016 however at tes (Oceania: 2 out 9 tinue to have a ratio must be noted that i n 2016. The bigge ore than 15% higher i  % of female SD 2016  26.09% ↑ 48.48% ↑	gender ratio a male (vs. 30% and West Euro t overall low to t; West Europe of less than 30 t almost doub est increase v ratio.  % of female SD 2012  15% 43%
		2) Sponsored delegates For representatives of Mem who were sponsored to atten has significantly improved in 2012) with increases in all rewhere massive drops incurred number of sponsored delegat out 4). Only three regions con While Africa is still at 26% it is its female representation is achieved in West Asia with modern and South America  Meso and South America  North America and the Caribbean  South and East Asia	ber and non-Memb ad the Congress, the 2016 with 37% fer egions but Oceania a in 2016 however at tes (Oceania: 2 out 9 tinue to have a ratio must be noted that i in 2016. The bigge ore than 15% higher i  % of female SD 2016  26.09% ↑ 48.48% ↑  54.55% ↑ 33.77% ↑	gender ratio a male (vs. 30% and West Europe to overall low to b; West Europe of less than 30 t almost doublest increase vario.    % of female SD 2012
		2) Sponsored delegates For representatives of Mem who were sponsored to atten has significantly improved in 2012) with increases in all re where massive drops incurred number of sponsored delegat out 4). Only three regions con While Africa is still at 26% it i its female representation is achieved in West Asia with mo  Statutory region  Africa Meso and South America North America and the Caribbean South and East Asia West Asia	ber and non-Memb ad the Congress, the 2016 with 37% fer egions but Oceania a d in 2016 however at tes (Oceania: 2 out 9 tinue to have a ratio must be noted that i n 2016. The bigge ore than 15% higher i	gender ratio a male (vs. 30% and West Europe to overall low to b; West Europe of less than 30 t almost doublest increase vario.    % of female SD 2012
		2) Sponsored delegates For representatives of Mem who were sponsored to atten has significantly improved in 2012) with increases in all re where massive drops incurred number of sponsored delegat out 4). Only three regions con While Africa is still at 26% it i its female representation is achieved in West Asia with mo  Statutory region  Africa Meso and South America North America and the Caribbean South and East Asia West Asia Oceania	ber and non-Memb ad the Congress, the 2016 with 37% fer egions but Oceania a d in 2016 however at tes (Oceania: 2 out 9 tinue to have a ratio must be noted that i n 2016. The bigge ore than 15% higher i	gender ratio a male (vs. 30% and West Europe to overall low to b); West Europe of less than 30 t almost doublest increase varatio.  *** of female SD 2012*  15%  43%  46%  29%  32%
		2) Sponsored delegates For representatives of Mem who were sponsored to attent has significantly improved in 2012) with increases in all rewhere massive drops incurred number of sponsored delegate out 4). Only three regions con While Africa is still at 26% it is its female representation is achieved in West Asia with most achieved in West Asia with most achieved in West Asia with America North America and the Caribbean South and East Asia West Asia Oceania East Europe, North and	ber and non-Memb ad the Congress, the 2016 with 37% fer egions but Oceania a d in 2016 however at tes (Oceania: 2 out 9 tinue to have a ratio must be noted that i n 2016. The bigge ore than 15% higher i  % of female SD 2016  26.09% ↑ 48.48% ↑  33.77% ↑ 47.50% ↑  22.22% ↓	gender ratio a male (vs. 30% and West Euro t overall low to ); West Europe of less than 30 t almost doub est increase v

<sup>5</sup> According to the data available at IUCN Headquarters, 24 representatives from non-Member organisations were sponsored to attend the Congress in addition to 516 Member representatives. It must be noted that more individuals might have been sponsored by regions and/or Commissions but there is no central data for these available.

Area	Target set	Result				
non- Secretariat/non -Council events	event organizers to strive for a 50/50 gender balance in selecting panelists and/or when inviting more than one speaker.	events who had their gender indicated, 42.12% were female. Please note however, that not all event organizers listed their speakers on the Congress web spaces and the data is therefore not complete.				eakers on
Participants	Balanced participation by men and women at the Congress.	Out of the 7576 printed badges with gender data available <sup>6</sup> , almo 50% are female which is more than 6% higher than in 2012.				
		Ratios have improved for almost all categ Regional/National Committees (however or participated in that category) and Youth were mastill heavily underrepresented. The same applies Media the gender balance has significantly impressed.			egories apart from only 6 individuals male participants are es to volunteers. For	
			201	6	20	12
		Participant category	Female	Male	Female	Male
		Commission Member	45.09% ↑	54.91%	35.53%	64.47%
		Entourage	44.12%↑	55.88%	40.00%	60.00%
		Exhibitor	57.55% ↑	42.45%	38.36%	61.64%
		General	50.29% ↑	49.56%	34.50%	65.50%
		Host Country Staff	50.2770	47.5070	30.87%	69.13%
		PCO	51.92%	48.08%	59.26%	40.74%
		IUCN Secretariat/Staff	40 F00/ A	FO 420/		
			49.58% ↑	50.42%	48.21%	51.79%
		Member	44.26% ↑	55.48%	33.21%	66.79%
		Press/Media	<mark>43.16%</mark> ↑	56.30%	21.97%	78.03%
		Regional or National				
		Committee	<mark>16.67%</mark> ↓	83.33%	21.62%	78.38%
		Security	8.20%	91.80%		
		Speaker	37.27% ↑	62.73%	27.61%	72.39%
		Support Staff	59.86%	40.14%	68.76%	31.24%
		Volunteer	73.19%	26.81%	00.7070	01.2170
				29.67%		
		Youth	70.33%	↓	68.29%	31.71%
		Grand Total	49.80% ↑	50.20%	43.44%	56.56%
		Looking at participant numbers by region, ratios have in almost all regions apart from South and East Asia but might be skewed because of the fact that the previo was in that region and the volunteers, support staff and constituted a high number of people was mostly femal effect needs to be taken into account when analysing the for North America and Caribbean where the 10% increas representation ratio is probably mostly due to the voluncountry and support staff. Overall, gender balance participants is achieved almost across the globe. The where additional efforts are needed to attract female are Africa and West Asia. It must be noted that for the sponsored delegates program already has positive above) while in Africa the ratio for sponsored delegates below the general ratio for that region.				is statistic Congress PCO which The same e numbers in female eers, Host terms of ly regions articipants latter, the fects (see

 $<sup>^{6}</sup>$  For a number of categories, participants were uploaded as mass uploads (volunteers, VIPs, support staff, host country participants) and no gender data was included in these uploads.

Area	Target set	Result	201	1/	20	10	
			201	2016		2012	
		Participant region	Female	Male	Female	Male	
		Africa	32.23%↑	67.77%	25.30%	74.70%	
		Meso and South					
		America	47.13%↑	52.87%	41.99%	58.01%	
		North America and					
		Caribbean	54.11%↑	45.89%	44.47%	55.53%	
		South and East Asia	40.52%↓	59.48%	45.81%	54.19%	
		West Asia	28.06%	71.94%	28.05%	71.95%	
		Oceania	47.74%	52.26%	46.15%	53.85%	
		East Europe, North					
		and Central Asia	51.15%↑	48.85%	37.65%	62.35%	
		Europe (West)	45.56%↑	54.44%	38.72%	61.28%	
		Grand Total	49.82%	50.18%	43.44%	56.56%	

## Legend:

- ↑ indicates if percentages have increased since 2012
- ↓indicates if percentages have decreased since 2012
- indicates if percentage is below 30%
- Indicates if percentage are above 40%