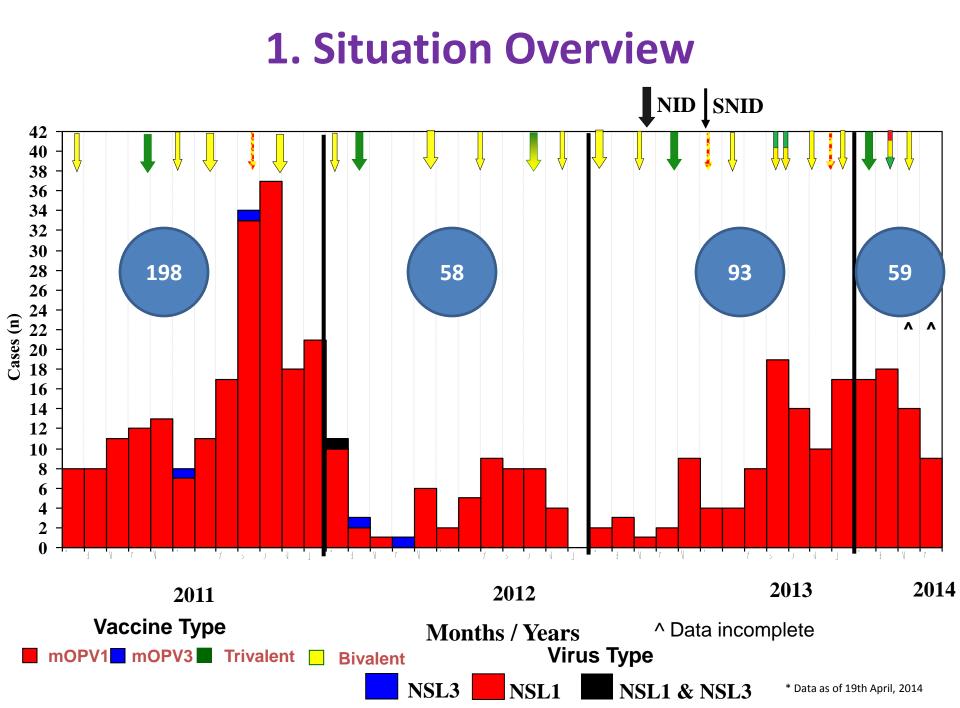
# Polio Eradication; Update on Situation in Pakistan

Meeting of the independent Monitoring Board for GPEI 6<sup>th</sup> May 2014

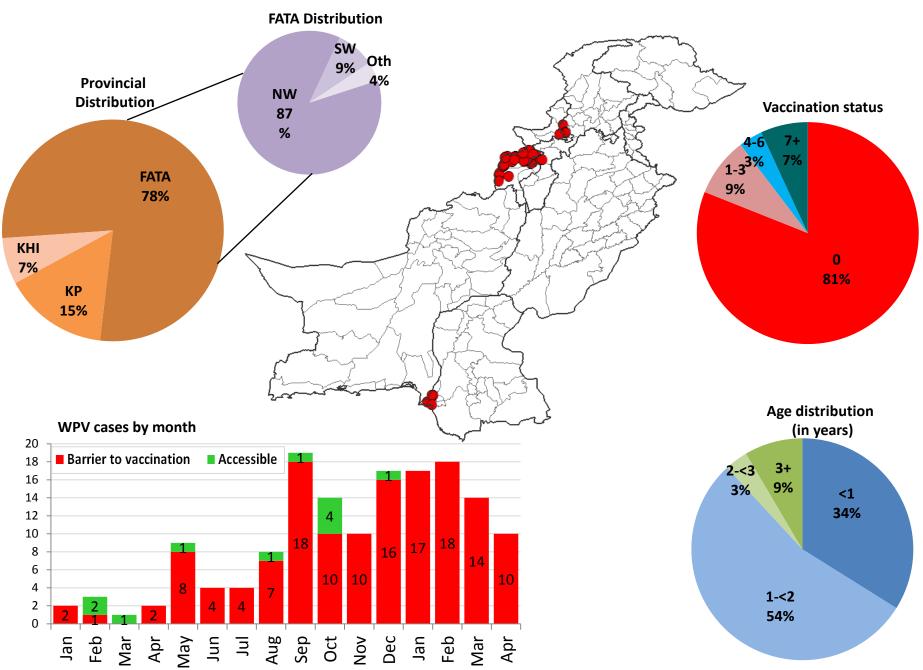
Prime Minister's Polio Monitoring Cell

# Outline

- 1. Situation Review
- Maintaining Government's commitment & oversight
- 3. Maintaining status of areas without polio cases
  - a) Appropriate SIAs' schedule
  - b) Aggressive case response strategy
- 4. Reaching populations on the move
- 5. Approach towards polio reservoirs
- 6. Inaccessible Areas of FATA
- 7. Future plan and summary



#### **Confirmed WPV Cases, 2014**



### Polio cases in 2014 in Areas with barriers to immunization



Central KP, Waziristan agencies, Khyber, FR areas (FATA) & Karachi

\* Data as of 4th April, 2014

4

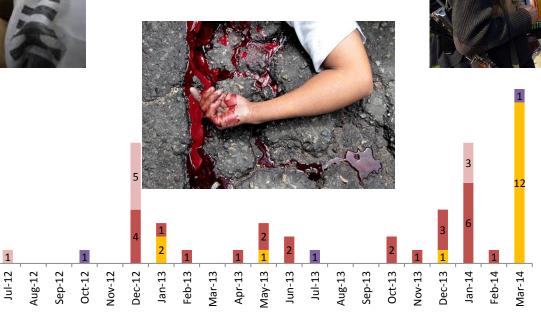
59

Sindh

PAKISTAN

#### Security Incidents (Martyrs) Jul 2012 – Mar 2014







FATA KP Karachi Balochistan



### 2. Maintaining Government's commitment & oversight

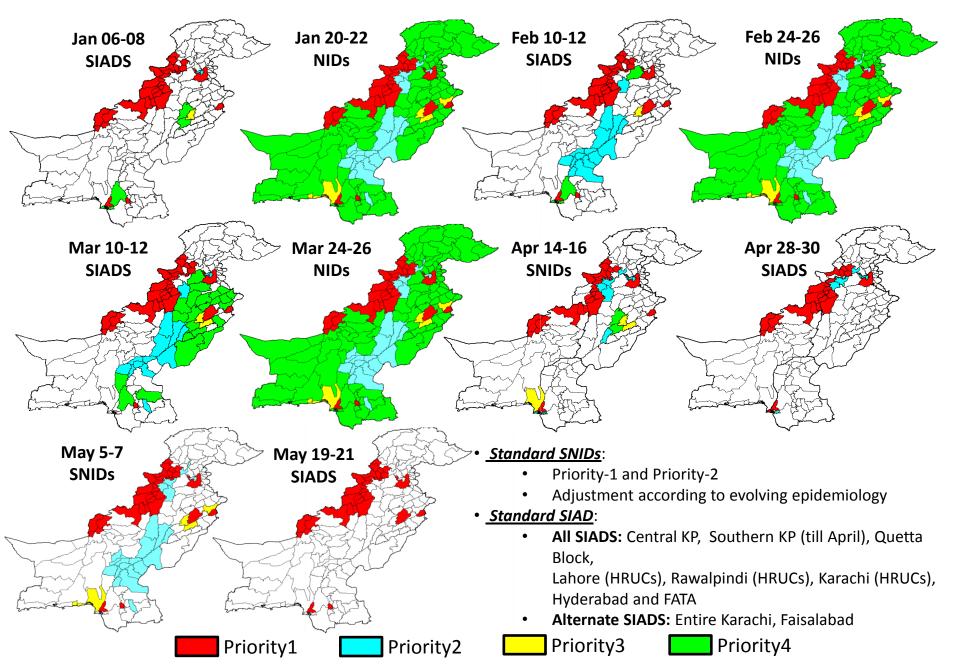
- PM's Focal Person appointed and Polio Cell moved to PM's Secretariat
- Close oversight provided by the highest offices
  - National Task Force met in last quarter of 2013 under the chairmanship of PM
  - PM endorsed NEAP 2014 in a briefing on 11th March 2014
  - President hosted two Jirgas with FATA tribal elders & held meetings with Governor KP and senior officials during Jan-March
  - Fortnightly national steering committee meetings chaired by PM's Focal Person
- Provincial reviews jointly chaired by CS & PM's focal person (10 meetings so far this year)
- Pakistan is predominantly self financing its polio eradication program through loans from Islamic Development Bank and World Bank



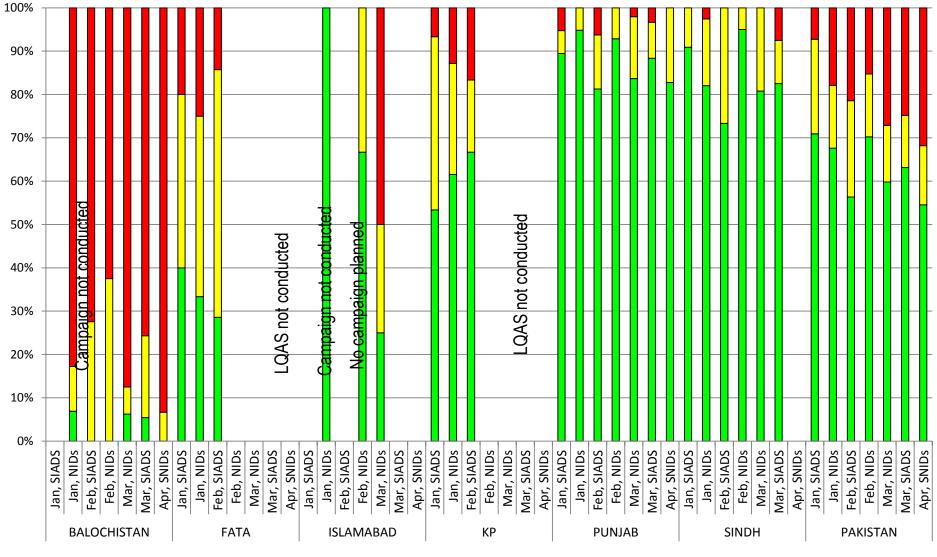
# 3a. Maintaining status of areas without polio cases

- Planned SIAs could not be uniformly implemented in 2013
  - Reservoirs had missed, incomplete & prolonged SIAs
  - Nearly 90% of polio cases in 2013 come from areas with barriers for vaccination
- Intensified plan for 2014 during low season
  - For the first time in program's history, 3 NIDs during the first trimester
  - Two SNIDs & 5 targeted SIAs
  - Innovative strategies for polio reservior
  - All polio cases in 2014 are from areas with barriers

### SIAs' Schedule: 1st Half of 2014



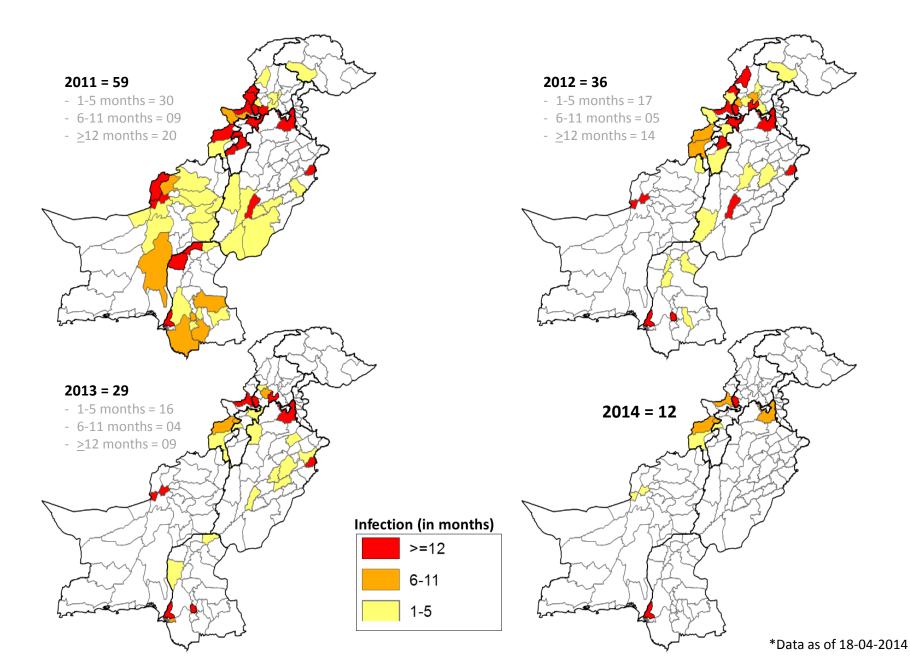
#### LQAS Trend for 2014 SIAs



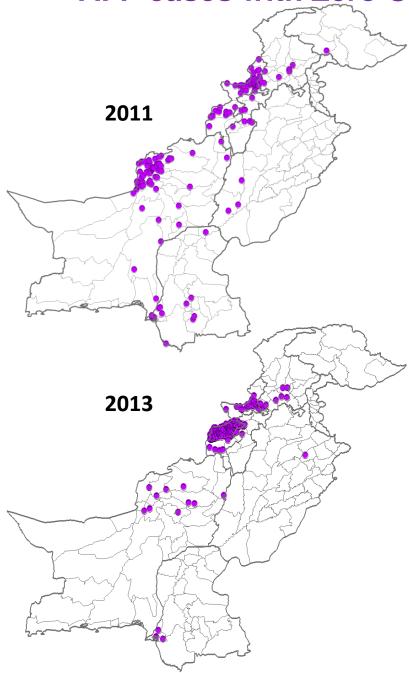
Passed 
Intermediate

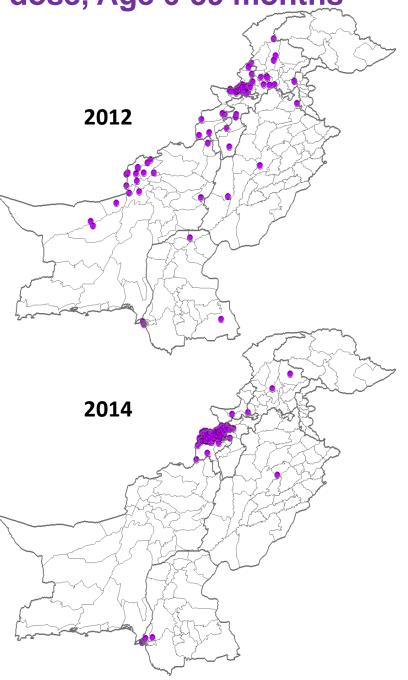
Failed

#### **Duration of virus (WPV cases and Env isolates) circulation\***



#### AFP cases with Zero OPV dose, Age 6-59 months

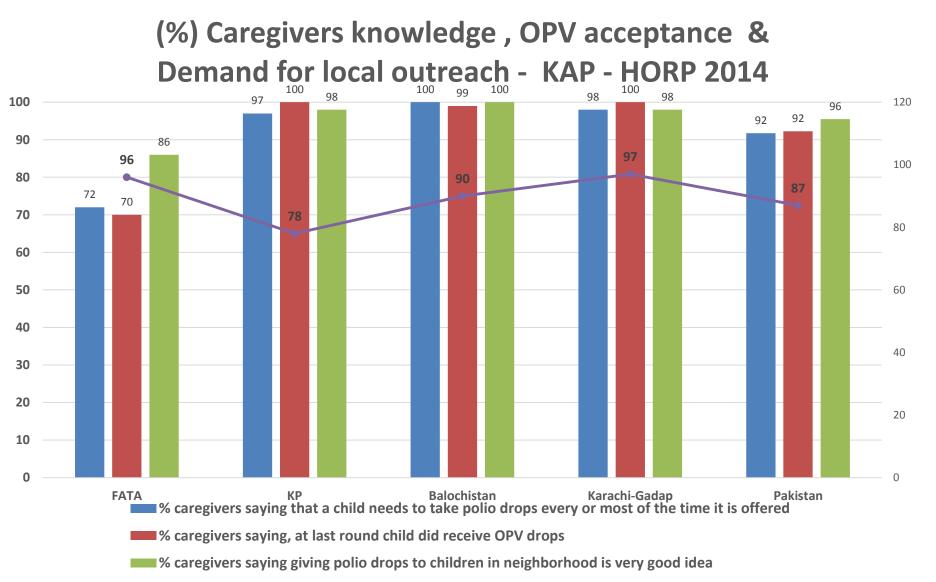




#### Environmental Surveillance, Other than KHI, PWR & Qta Blk Pakistan (Last 52 weeks)

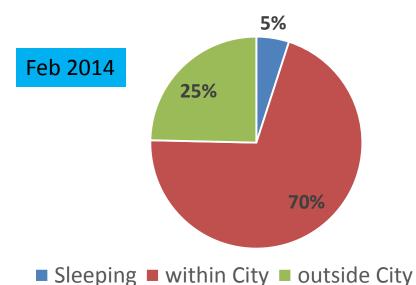
	of Positi	ve samp	oles																					)14					
Sites name	2011 %	2012 %	2013 %	201 %		19 20	21 22	Jun 23 24 2		Jul 7 28 29	30 31	Aug 32 33 3	34 35 3	Sep 6 37 38	39 40	Oct 41 42	43 44	Nov 45 46 47	48 49	Dec 50 51	52 1	Jan 2 3		<b>F</b> € 6 7			ar 12 13 1	Apr 4 15 16 17	Ма 18
PUNJAB																													
MULTAN	58	11	6	0	0																								
Ali Town	50	17	8		0																								
Kotla A. Fateh	50	8	0		0																								
Suraj Miani	75	8	8	0	0																								
LAHORE	53	50	7	11	2																								
Gulshan Ravi Station	42	42	8	0	0																								
Multan Road Station	58	50	8		0																								
Outfall Pump Station F	58	58	0	25	1																								
Outfall Pump Station G			8	25	1																								
Outfall Pump Station H			8	0	0																								
FAISALABAD		3	2	0	0																								
Pump Station 03		8	6	0	0																								
Pump Station 27			0	0	0																								
Ismail City Road		0	0		0																								
RAWALPINDI	92	58	50	33	1																								
Dhok Dallal					0																								
Safdarabad	92	58	50	33	1																								
SINDH																													
SUKKUR		41	0	0	0					_														_		_			
Makka P.Station		38	0	0	0																								
Miani P.Station		44	0	0	0																								
																					_								_
HYDERABAD		100	58	0	0			_		_		_		_						_				_		_			
Tulsidas P. Station		100	58	0	0																								
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Negative	Pos	sitiv	/e				C	VDF	۷2		1			cV	DP\	/2+	WF	V	/				Un	de	r pi	roce	ess		

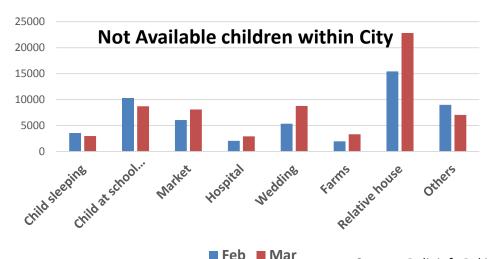
### **Communications & Social Mobilization Indicators**

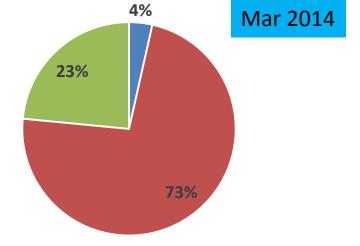


----% PCR coverage

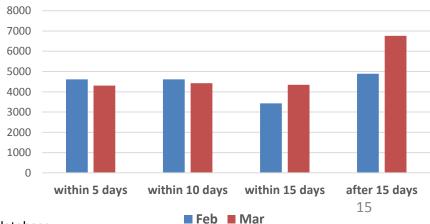
### **Communications & Social Mobilization Indicators** Reasons for Not Available Feb & Mar 2014





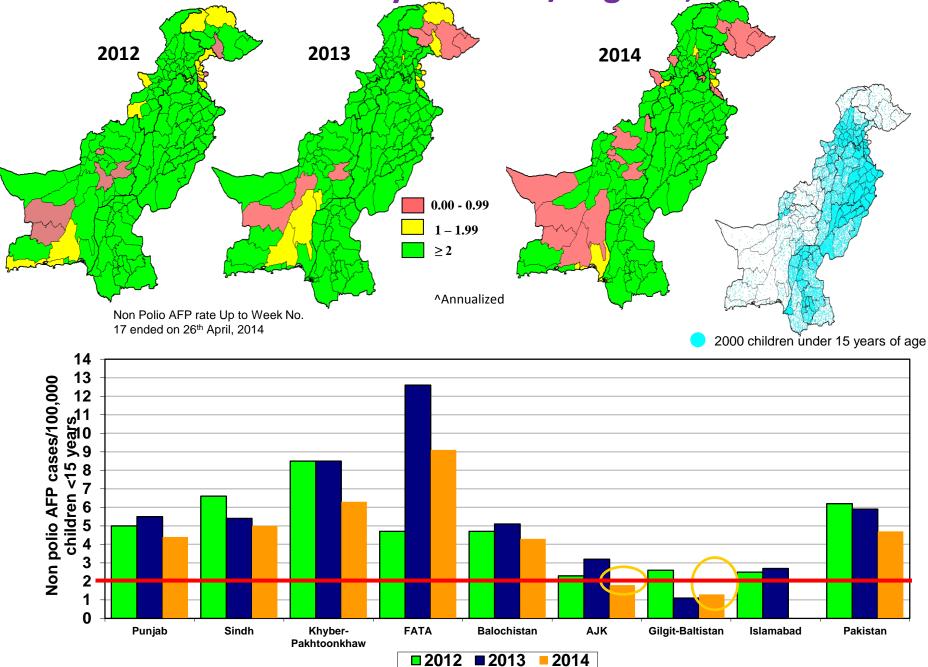




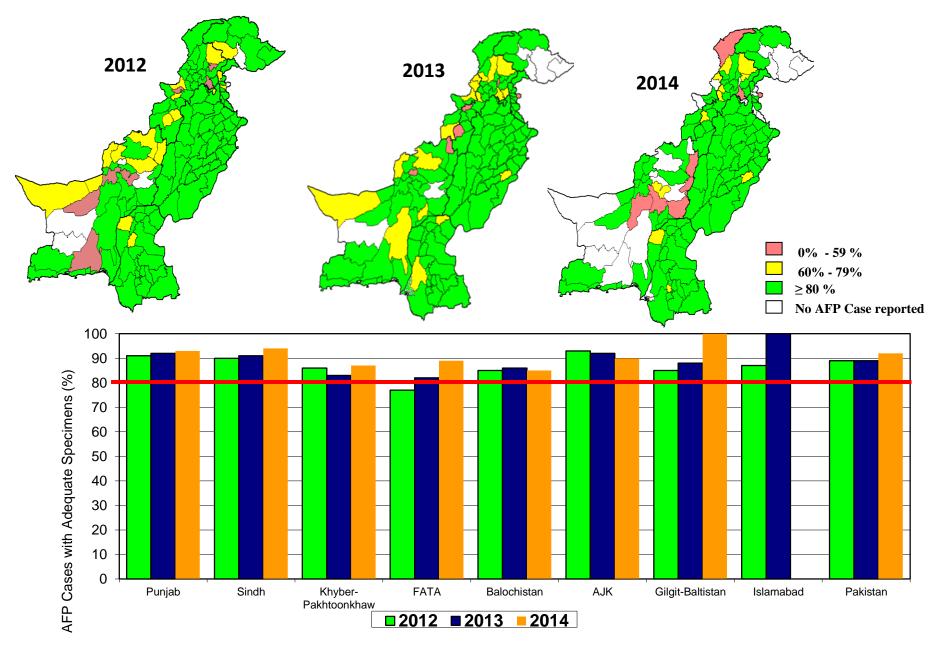


Source : Polioinfo Pakistan database

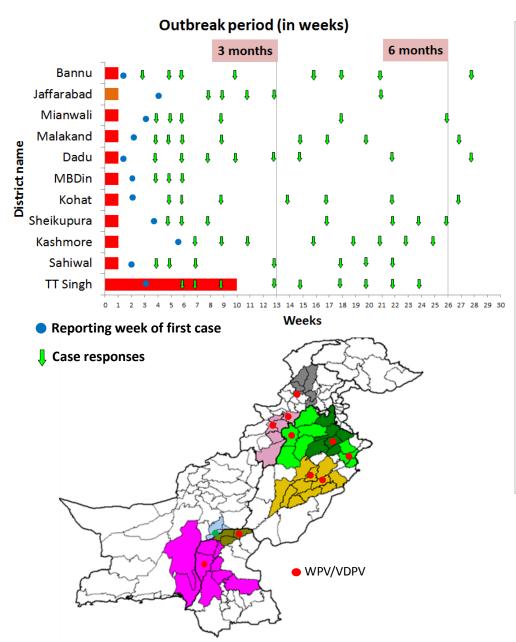
Non Polio AFP Rate By Province/Regions, 2012-2014\*



#### Percent AFP Cases with Adequate Specimens, by District



### **3b. Aggressive Case Response Strategy, 2013**



- Aggressive case response approach in 2013 (for non-reservoir areas)
  - 3 rounds within 4-6 weeks of case confirmation
  - Multi district level (targeting min. 500,000)
- No secondary polio cases reported except TT Singh-Sahiwal region

# 4. Reaching Populations on the Move

1,400,000

1.200.000

1.000.000

800,000

600,000

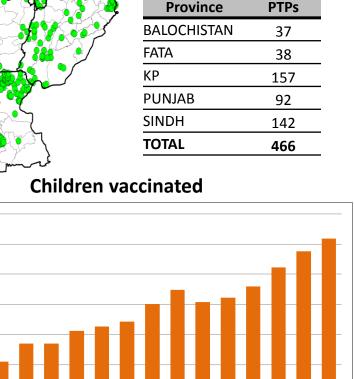
400,000

200,000

0

Number

- Substantial enhancement in transit vaccination points since the start of 2013
- Major focus on the populations coming from areas with barriers for vaccination
- More than 8m vaccinated in 2013 and 3.4m so far in 2014
- Transit strategy is being further streamlined & intensified



**2013** = 8,168,679

JAN FEB MAR APR MAY

2013

Month

**2014** = 3,430,534

JAN

FFB MAR

2014

AUG SEP OCT NOV DEC

# **5. Situation Review: Reservoirs**

#### Karachi & Peshawar

- No campaign conducted in one go (4 days) in 2013
- Staggered approach (8-16 days)
- Sweep/cluster strategy (multiple teams moving together; contrary to micro-plan)
- Policemen themselves being targeted
- Missed Children not covered on same day & catch up (4TH) day

#### Quetta Block

- Missed a round of SIAs in Jan.
- Persistent low SIAs quality, due to management issues
- Progress is very fragile
- At risk in the high season

# Principles to overcome challenges in Polio Reservoirs

- Ensuring safety of vaccinators
  - Conduct the campaign in one day (>17000 HR mobilized)
  - Provide enhanced security (14000 security personnel mobilized)
- Successive SIAs in short period to quicken seroconversion
- **Rebranding of the program** (Sehat ka Insaf in KP, Child health in Khi)
- Reverse misconception about the polio program
- Integrated health care package (routine immunization, health education, medical camps)
- Extensive communication and mass media
- Vaccinating children on the move

#### **PESHAWER: SEHAT KA INSAAF (Justice for**

#### Health)

- 18,000/- Streamers
- Leaflets / Flyers
  - 600,295 dengue leaflets
  - 379,386 RI flyers
  - >500,000 flyers in high risk UCs highlighting health messages and polio
- Health Coupons in targeted UCs
  - 200,000 RI coupons
  - 100,000 Measles coupons
- 25,000 hygiene kits
- 4 health camps
  - 2,595 patients treated









#### **Mass communication**



# **Reservoirs: Security Measures**

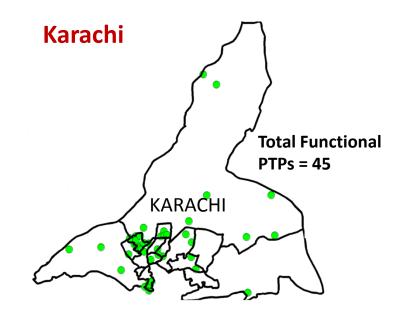
- Provision of safe working environment with <u>cordoning</u> an area rather than police accompanying vaccinators
- Steps
  - Setting up security zone
  - Reconnaissance and targeted operations before the campaign
  - Cordoning of neighborhoods during the campaign
  - Setting up plugging points
  - Mobile Patrolling
  - Ban on Motorbike riding
  - limitations of mobile phone services
- Required large number of Police Personnel
  - Peshawar (4,792), Charsada (1,900), Mardan (3,000), Swabi (1,220), Karachi (3500)

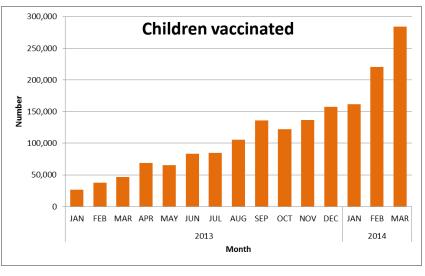
# **Outcome of Special Activities**

- Several weekly one-day campaigns conducted in security sensitive and epidemiologically HR districts without loss of life
- The initiative in Peshawar replicated in Karachi and expanded to Central KP, and Rawalpindi
- Karachi continues

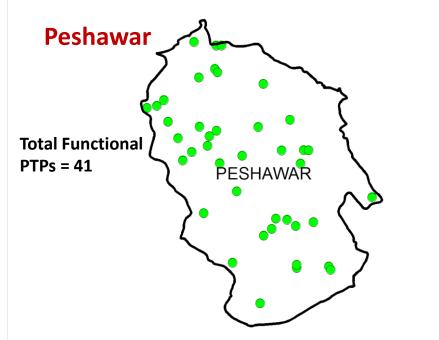
Province	District	Target Population	No. of weekly rounds	Total no. of doses
	Peshawar	754,383	12	7,092,701
KD.	Charsada	273,848	4	927,234
КР	Mardan	381,307	4	1,235,532
	Swabi	258,432	4	871,072
	Total KP	1,667,970	-	10,126,539
SINDH	Karachi	494,183	7	3,404,636
PUNJAB	Rawalpindi	55,697	3	172,578
	Grand Total	2,162,153	-	13,531,175

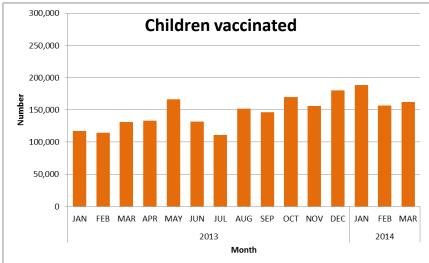
### Permanent Transit Points, Karachi and Peshawar





= 1,070,907 **2014** = 666,477





= 1,709,588

= 2,217,208

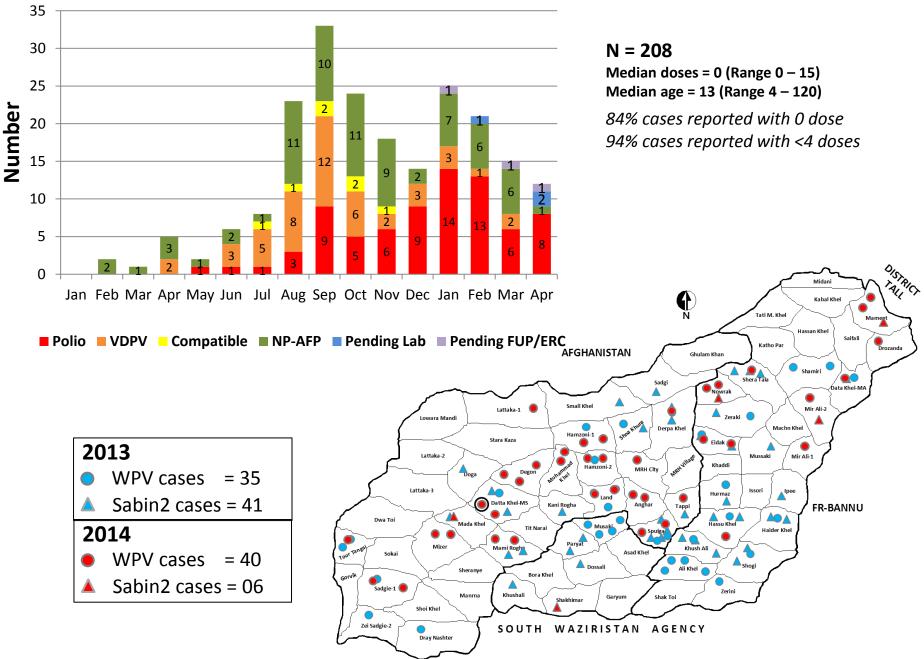
### Environmental Surveillance Results, Reservoirs (Last 52 weeks)

	Prop	ortion																					2	014							
Sites name	2011 %	2012 %	2013 %	201 %		19 20	21 22		lun 1 25 2	26 27	Jul	30 31	A1			Sep	29 40	Oct		A5 46			Dec	Jan		Feb	9 10	Mar	13 14	Apr 15 16 1	N
SINDH	70	70	70	70		15 20		25 2-	+ LJ L		20 23	50 51		5 54 5	5 50 5	., 30 .		71 72	13 11	43 40	47 40	45 5			 ,				15 14	15 10 1	
KHI (BALDIA)	46	4	13	67	4																										
Kumhar Wara	58	8	0	67	2																										
Sajjan Goth	33	0	25	67	2																										
KHI (G.IQBAL)	58	17	21	86	6																										
Chakora Nulla	50	25	0	75	3																										
Rashid Minhas Rd	67	8	42	100	3																										
KHI (GADAAP)	88	67	41	60	6																										
Khamiso Goth	92	50	8	0	0																										
Macchar Colony			70	75	3																										
Sorab Goth	83	83	50	100	3																										
КР																															
PESHAWAR	79	83	88	57	4																										
Lara Ma	67	75	75	33	1																										
Shaheen Town	92	92	100	75	3																										
BALOCHISTAN																															
QUETTA				22	2																										
Jam-e-Salfia	75	17	0	0	0																										
Killi Jattak	92	17	9	33	1																										
Surpul		0	8	33	1																										

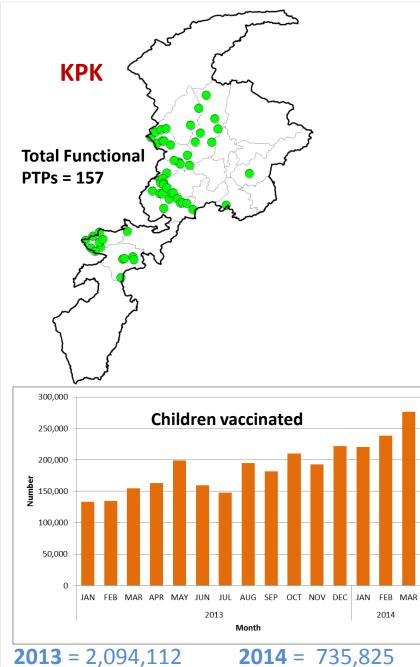
Negative

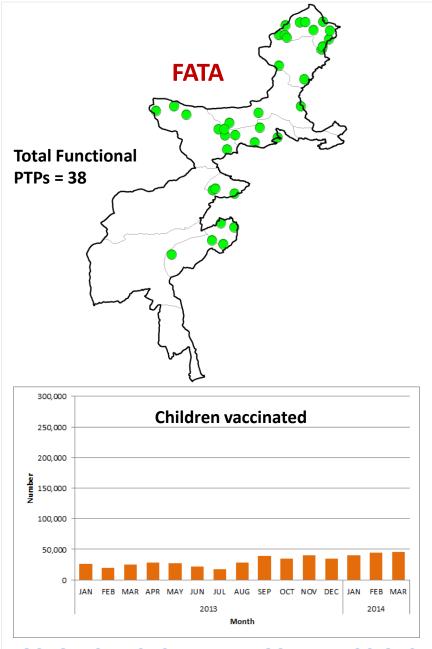
cVDPV2+WPV

### 6. Inaccessible North Waziristan Agency, FATA



#### **Permanent Transit Points, KPK and FATA**





**2013** = 344,942 **2014** = 129,819

# **Efforts to Reverse the Ban**

### (Negotiated Access)

- Ongoing Advocacy Efforts led by the President & Governor KP
- "Allowing vaccination" included in the peace talks
- Influential Religious Leaders being taken onboard
- PM's Cell Advocating through Parliamentarians of FATA



# **Enhanced Civil Military Coordination**

- Close collaboration among Political Agents (PAs)
   & local commanders
- Training of Khasadars (local forces) on vaccination
- Community engagement through 'Jirgas'
- Transit vaccination posts within tribal agencies
- Establishment of medical camps
- Rehabilitation of paralyzed children by establishing workshops in NWA

# **Future Plans**

- Special focus on reservoir areas and removal of barriers between vaccinators and children
- Maintaining polio free status of districts and areas through quality campaigns
- Providing security to the polio workers during the campaigns
- Introduction of IPV in high risk areas as well as through routine immunization with the support of GAVI from 2015 onward.
- Vaccinating travelers at international airports and ports of the country
- Involvement of Religious scholars and parliamentarians to support the program in true spirit

# Summary

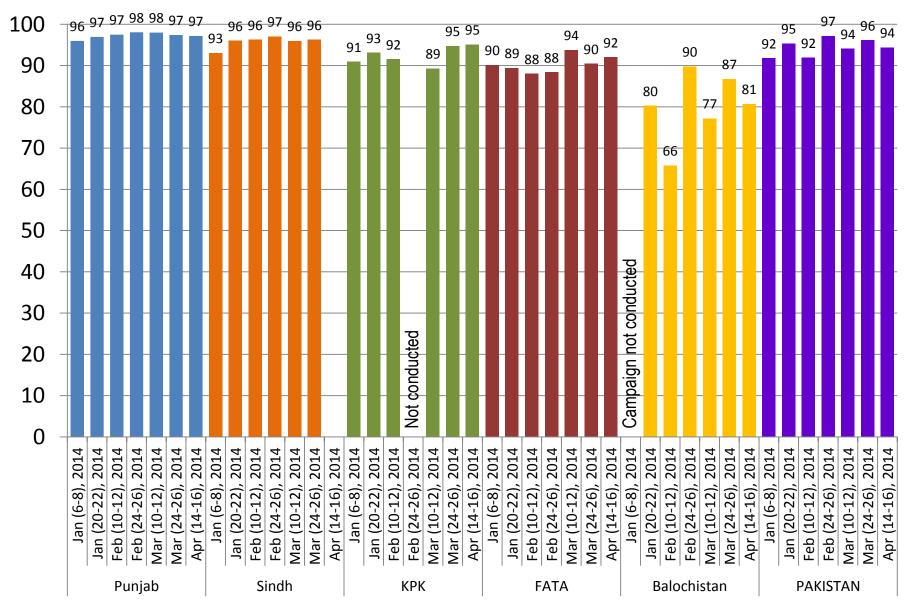
 WPV transmission continues in limited areas with substantial barriers to vaccination

Around 90% population is living in areas without polio

- Areas without polio cases are maintaining the status
  - There is evidence of improved population immunity in these areas
- The Government of Pakistan is committed to overcome the barriers at the soonest
  - All possible measures are being planned in the coming months

# Thank you

# Spot / market survey coverage in 2014 SIAs



## Vaccination at Transit Points serving North Waziristan, FR Bannu; Jan to Apr 2014

|               |  |  |   |  | Mirza  | il Trai  
   
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  |                  
   | Other Five Transit Points *  |   |  |   |   |   
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  | Shift            
   | Mo   | rning   | Shift  | Evening Shift   |   |   
  |   |  |
| Tean          | n 1 (E                                     | ntry)  | Tea   | m 2 (I   | Exit)  | Total  
   
  | Team 1 (E  
   
   
  |   | ntry)  | <b>Team 2 (</b> ]   
  |                  
   | Exit)  | Total   |  | Entry   | y   |   
  | Entry   | ŗ  |
| 0 to 5 years  | >5 Year to<br>10 years                     | Total  | 0 to 5 years  | >5 Year to<br>10 years   | Total  | G. Total   
   
  | 0 to 5 years   
   
   
  | >5 Year to<br>10 years  | Total  | 0 to 5 years  
  | >5 Year to<br>10
years   | Total  | G. Total  | 0 to 5 years   | >5 Year to<br>10 years  | Total   | 0 to 5 years   
   | >5 Year to<br>10 years  | Total  |
| 1,932         | 601  | 2,533  | 2,016   | 498  | 2,514  | 5,047  
   
  | 1,549  
   
   
  | 447   | 1,996  | 1,503   
  | 372              
   | 1,875  | 3,871   | 1,937  | 841   | 2,778   | 606   
  | 258   | 864  |
| 4,289         | 634  | 4,923  | 3,263   | 575  | 3,838  | 8,761  
   
  | 2,121  
   
   
  | 442   | 2,563  | 1,818   
  | 350              
   | 2,168  | 4,731   | 1,897  | 732   | 2,629   | 458   
  | 338   | <b>796</b>   |
| 3,058         | 555  | 3,613  | 3,270   | 559  | 3,829  | 7,442  
   
  | 2,208  
   
   
  | 524   | 2,732  | 2,396   
  | 500              
   | 2,896  | 5,628   | 1,776  | 825   | 2,601   | 607   
  | 483   | 1,090  |
| 2,433         | 510  | 2,943  | 1,987   | 543  | 2,530  | 5,473  
   
  | 1,452  
   
   
  | 434   | 1,886  | 1,600   
  | 357              
   | <b>1,95</b> 7  | 3,843   | 1,177  | 691   | 1,868   | 449   
  | 338   | <b>78</b> 7  |
| 11,712        | 2,300                                      | 14,012   | 10,536  | 2,175  | 12,711   | 26,723   
   
  | 7 <b>,330</b>  
   
   
  | 1,847   | <b>9,1</b> 77  | 7 <b>,31</b> 7  
  | 1,579            
   | 8,896  | 18,073  | 6,787  | 3,089   | 9,876   | 2,120   
  | 1,417   | 3,537  |
| Total Mirzail |  |  |   |  |  |  
   
  | 44,796   
   
   
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|               | 1,932<br>4,289<br>3,058<br>2,433<br>11,712 | 1,932     601       4,289     634       3,058     555       2,433     510       11,712     2,300 | Team 1 (Entry)         size       of size       life         0.0       size       life       life         1,932       601       2,533         4,289       634       4,923         3,058       555       3,613         2,433       510       2,943         11,712       2,300       14,012 | Team 1 (E-try)         Team           sing         of sing         sing | Image: Second | Team 1 (Entry)         Team 2 (Exit)           sing<br>(c)<br>(c)<br>(c)         of sing<br>(c)<br>(c)         ing<br>(c)<br>(c)         of sing<br>(c)<br>(c)         ing<br>(c)<br>(c)         ing<br>(c)         ing<br>(c) </td <td>Team 1 (Entry)Team 2 (Exit)Total<math>\frac{1}{3}</math><math>\frac{0}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><math>\frac{1}{3}</math><th< td=""><td>Team 1 (Entry)       Team 2 (Exit)       Total       Team         stmp       <math>0</math>       stmp       <math>1</math> <math>1</math></td><td>Team J (E Try)       Team J (E Try)       Team J (E Try)         No.       No.</td></th<><td>Team I (From States)       Team I (From States)       Total       Team I (From States)         states       at states       states       at states       <tha< td=""><td>Team I (E-Itry)       Team 2 (Exit)       Total       Teurity)       Team         <math>\frac{1}{89}</math> <math>\frac{1}{89}</math> <math>\frac{1}{193}</math> <math>\frac{1}{99}</math> <math>\frac{1}{99}</math></td><td>Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (I         <math>\frac{1}{33}</math> <math>\frac{1}{</math></td><td>Team 1 (E-try)       Team 2 (Exit)       Total       Team 1 (E-try)       Team 2 (Exit)         <math>\frac{13}{5}, \frac{1}{5}, 1</math></td><td>Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (Exit)       Total         <math>\frac{19}{5}, \frac{1}{6}, \frac{1}{50}, 1</math></td><td>Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (Exit)       Total         <math>\frac{10}{9}</math> <math>\frac{10}{9}</math></td><td>Team 1 (Entry       Team 2 (Exit)       Total       Team 1 (Entry       Team 2 (Exit)       Total       Total</td><td>IPPENDICE       IPPENDICE        IPPENDICE<td>Image: Second Second</td><td>I Colspan="6"&gt;I Colspan="6" Colspa</td></td></tha<></td></td> | Team 1 (Entry)Team 2 (Exit)Total $\frac{1}{3}$ $\frac{0}{3}$ $\frac{1}{3}$ <th< td=""><td>Team 1 (Entry)       Team 2 (Exit)       Total       Team         stmp       <math>0</math>       stmp       <math>1</math> <math>1</math></td><td>Team J (E Try)       Team J (E Try)       Team J (E Try)         No.       No.</td></th<> <td>Team I (From States)       Team I (From States)       Total       Team I (From States)         states       at states       states       at states       <tha< td=""><td>Team I (E-Itry)       Team 2 (Exit)       Total       Teurity)       Team         <math>\frac{1}{89}</math> <math>\frac{1}{89}</math> <math>\frac{1}{193}</math> <math>\frac{1}{99}</math> <math>\frac{1}{99}</math></td><td>Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (I         <math>\frac{1}{33}</math> <math>\frac{1}{</math></td><td>Team 1 (E-try)       Team 2 (Exit)       Total       Team 1 (E-try)       Team 2 (Exit)         <math>\frac{13}{5}, \frac{1}{5}, 1</math></td><td>Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (Exit)       Total         <math>\frac{19}{5}, \frac{1}{6}, \frac{1}{50}, 1</math></td><td>Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (Exit)       Total         <math>\frac{10}{9}</math> <math>\frac{10}{9}</math></td><td>Team 1 (Entry       Team 2 (Exit)       Total       Team 1 (Entry       Team 2 (Exit)       Total       Total</td><td>IPPENDICE       IPPENDICE        IPPENDICE<td>Image: Second Second</td><td>I Colspan="6"&gt;I Colspan="6" Colspa</td></td></tha<></td> | Team 1 (Entry)       Team 2 (Exit)       Total       Team         stmp $0$ stmp $1$ | Team J (E Try)       Team J (E Try)       Team J (E Try)         No.       No. | Team I (From States)       Team I (From States)       Total       Team I (From States)         states       at states       states       at states <tha< td=""><td>Team I (E-Itry)       Team 2 (Exit)       Total       Teurity)       Team         <math>\frac{1}{89}</math> <math>\frac{1}{89}</math> <math>\frac{1}{193}</math> <math>\frac{1}{99}</math> <math>\frac{1}{99}</math></td><td>Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (I         <math>\frac{1}{33}</math> <math>\frac{1}{</math></td><td>Team 1 (E-try)       Team 2 (Exit)       Total       Team 1 (E-try)       Team 2 (Exit)         <math>\frac{13}{5}, \frac{1}{5}, 1</math></td><td>Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (Exit)       Total         <math>\frac{19}{5}, \frac{1}{6}, \frac{1}{50}, 1</math></td><td>Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (Exit)       Total         <math>\frac{10}{9}</math> <math>\frac{10}{9}</math></td><td>Team 1 (Entry       Team 2 (Exit)       Total       Team 1 (Entry       Team 2 (Exit)       Total       Total</td><td>IPPENDICE       IPPENDICE        IPPENDICE<td>Image: Second Second</td><td>I Colspan="6"&gt;I Colspan="6" Colspa</td></td></tha<> | Team I (E-Itry)       Team 2 (Exit)       Total       Teurity)       Team $\frac{1}{89}$ $\frac{1}{89}$ $\frac{1}{193}$ $\frac{1}{99}$ | Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (I $\frac{1}{33}$ $\frac{1}{$ | Team 1 (E-try)       Team 2 (Exit)       Total       Team 1 (E-try)       Team 2 (Exit) $\frac{13}{5}, \frac{1}{5}, 1$ | Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (Exit)       Total $\frac{19}{5}, \frac{1}{6}, \frac{1}{50}, 1$ | Team 1 (Entry)       Team 2 (Exit)       Total       Team 1 (Entry)       Team 2 (Exit)       Total $\frac{10}{9}$ | Team 1 (Entry       Team 2 (Exit)       Total       Team 1 (Entry       Team 2 (Exit)       Total       Total | IPPENDICE        IPPENDICE <td>Image: Second Second</td> <td>I Colspan="6"&gt;I Colspan="6" Colspa</td> | Image: Second | I Colspan="6">I Colspan="6" Colspa |