

This report provides an analysis of all complaints received in September 2003, as we against Service Providers.

### 1.0 Complaints Analysis

Monthly	Aug 2002
Number of complaints received	79
Number of complaints resolved	42
Number of complaints unresolved	37
Resolution rate for complaints	53%
No. of outstanding complaints resolved	18
Total number of complaints	60

The number of complaints received in September '03, increased by 9 or 12% The cumulative number of complaints received increased by 191 or 42% for Jathe same period last year.

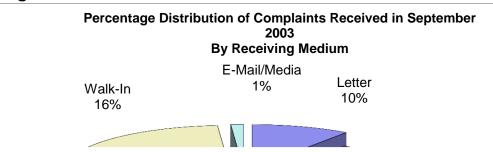
### Cumulative

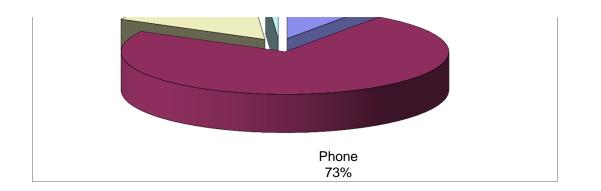
Number of complaints received Number of complaints resolved Number of complaints unresolved Resolution rate

### 2.0 <u>Receiving Medium</u>

Figure 1 shows the percentage distribution of complaints recorded in Septer Only one complaint was received from the media for September '03. There respect to the number of complaints received by receiving medium when compa

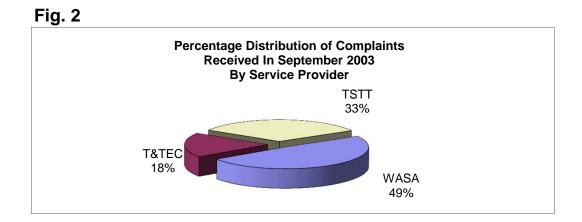
#### Fig. 1





## 3.0 <u>Complaints Received by Service Provider</u>

Figure 2 shows the percentage distribution of complaints received in Septemb number of complaints filed against T&TEC & TSTT in September '03 have inc respectively when compared to August "03. However there was a slight decre filled against WASA by 9 or 18%.



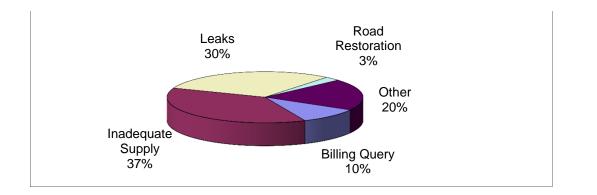
## 3.1 Complaints Filed Against The Water and Sewerage Authority

Table 1 shows the number and category of complaints received against WA status, as well as, the type and number of all unresolved complaints as at Sept the percentage distribution of the complaints received in September 2003 by related to Inadequate Supply decreased by 12 (44%) when compared to August

Table 1				
Complaint Category	Total Unresolved Complaints As At Sept. 30, 2003	Complaints Received	Complaints Resolved	Complaints Unresolved
Billing Query	0	4	0	4
Inadequate Supply	0	15	13	2
Leaks	0	12	12	0
Road Restoration	0	1	0	1
Other	0	8	1	7
Total	0	40	26	14

#### Fig. 3

Percentage Distribution of Complaints against WASA Received In September 2003 By Type

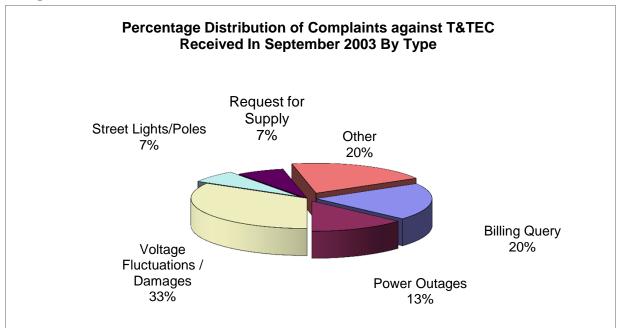


## 3.2 Complaints Filed Against Trinidad and Tobago Electricity Commission

Table 2 shows the number and types of complaints received against T&TEC in as well as, the type and number of all unresolved complaints as at Septembe percentage distribution of the complaints received in September 2003 by type change in complaints when compared with August '03.

Table 2				
Complaint Type	Total Unresolved Complaints As At Sept. 30,	Complaints Received	Complaints Resolved	Complaints Unresolved
Billing Query	14	3	0	3
Power Outages	4	2	0	2
Volt. Fluct /Damages	12	5	0	5
Street Lights/Poles	2	1	1	0
Request for Supply	5	1	0	1
Other	4	3	1	2
Total	41	15	2	13

#### Fig. 4



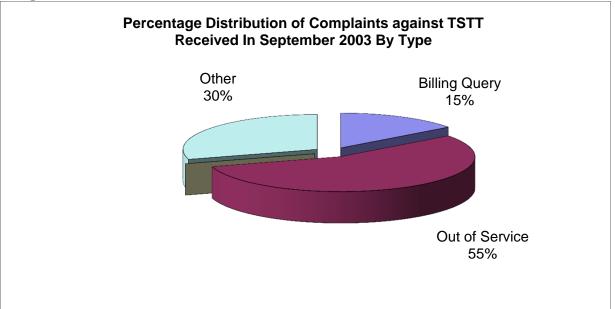
#### Complaints Filed Against Telecommunications Services of Trinidad and Te 3.3

Table 3 shows the number of complaints received and types against TSTT in as well as, the type and number of all unresolved complaints as at Septemb percentage distribution of the complaints received in September 2003 by type complaints has increased by 7 or 88% when compared with August '03.

Complaint Type	Total Unresolved Complaints as	Complaints Received	Complaints Resolved	Complaints Unresolved
Billing Query	15	4	0	4
Out of Service	3	15	13	2
Request for Service	2	0	0	0
Other	6	8	4	4
Total	26	27	17	10

## Tahla 3

## Fig. 5



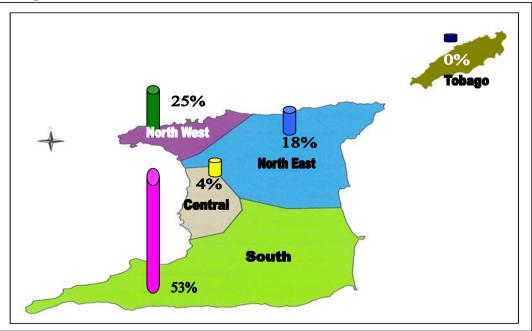
#### 4.0 **Regional Summary: Complaints Received by Region Per Service Provider**

Table 4 shows the number of complaints received against the three Serv geographic regions. Figure 6 shows the percentage distribution of all complaint geographic regions.

Table 4

REGION	WASA	T&TEC	TSTT
North East	3	6	9
North West		1	9 10
Central	10	3	2
South	20	5	6
Tobago	0	0	0
Total	40	15	27

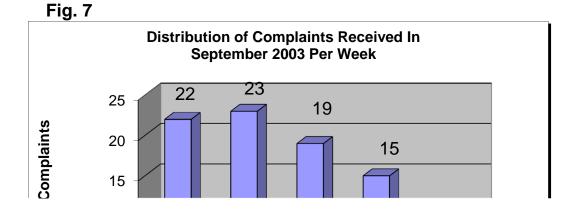


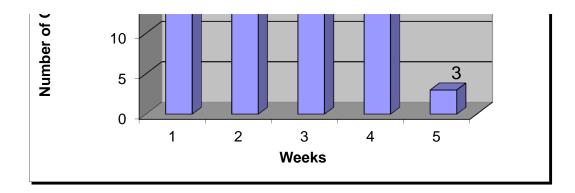


The number of complaints received from North East and Central increase respectively when compared to August '03. The number of complaints from the However, this region represented 38% of all complaints received and continues number of complaints. As indicated in Table 4. Forty (40) Complaints were re 20 came from the South Region. Princes Town had 6 or 30% of the complaint had 5 or 25%. No other significant relationship was reflected between the numb

## 5.0 Distribution of Complaints Received Per Week

Figure 7 shows the distribution of the complaints received in September 2003.





N

I as all outstanding complaints

Aug 2003	Sep 2003
73	82
33	45
40	37
45%	55%
25	36
58	81

when compared with August '03. an - Sep '03 when compared with

Jan - Sep 2002	Jan - Sep 2003
450	641
389	528
61	113
86%	82%

mber 2003 by receiving medium.was no significant change with lired with August '03.

er 2003 by Service Provider. The reased by 5 (50%) and 13 (93%) sase in the number of complaints

SA in September 2003 and their tember 30, 2003. Figure 3 shows ' type. The number of complaints '03

Complaints Resolved From Previous Period	
6	29
7	14
6	1
2	3
2	19
23	66

September 2003 and their status, er 30, 2003. Figure 4 shows the e. There has been no significant

Complaints Resolved From Previous Period	Total Unresolved Complaints As At Sept. 30, 2003
3	14
2	4
1	16
1	1
0	6
1	5
8	46

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September 2003 and their status, er 30, 2003. Figure 5 shows the e. The number of Out of Service

Complaints	Total
Resolved From	Unresolved
Previous Period	Complaints As
1	18
2	1
0	2
2	5
5	26

vice Providers grouped into five is received in September 2003 by

Total	
40	
18	
18	
15	
31	
0	
82	

ed by 5 (38%) and 12 (400%)
South region decreased by 21%.
s to be the region with the highest
>gistered against WASA, of which
:s for this region and Williamsville
er of complaints and location.