

FY2016 Activity and Financial Plan of ITS Asia-Pacific

Proposal

24 March, 2016
The Secretariat of ITS Asia-Pacific

Purpose of ITS Asia-Pacific



- ITS Asia-Pacific seeks to facilitate Intelligent Transport Systems (ITS) cooperation and coordination between countries/areas in the Asia-Pacific region, taken to mean Asia and Oceania, irrespective of political, industrial, cultural or institutional barriers.
- ITS Asia-Pacific offers its members opportunities for networking and information-sharing through assistance in the coordination of the region's involvement in the World Congress on ITS, and hosting the ITS Asia-Pacific Forum.
- ITS Asia-Pacific plays a key facilitation and liaison role for its members within the Asia-Pacific region and with related organisations in other regions.
- Member countries/areas are encouraged to develop ITS for application across the Asia-Pacific region and to assist each other with information to enable this.
- The objectives of ITS Asia-Pacific are
 - >To support economic growth and better quality of life by solving transport problems of a modal or multi-modal nature through the developing and deploying of ITS;
 - >To establish the framework for cooperation by building a foundation on which ITS Asia-Pacific members can share and find solutions for common problems; and
 - >To collaborate with other international organizations by linking organizations in various sectors.

FY2016 Activity Plans of ITS Asia-Pacific ITS

1. ITS World Congress missions:

- ITS World Congress in Melbourne:
 Promotion, Asia-Pacific Exhibition Booth
- > World Congress BOD meeting in Montreal and Melbourne
- > 1st and 2nd IPC meetings for Montreal WC
- > APPC meeting for Montreal WC in Tokyo
- Operation support for 2019 Singapore WC

2. Asia-Pacific events and activities:

- > Asia-Pacific BOD meetings in Melbourne
- > 2018 ITS AP Forum Host City selection in Melbourne
- Operation support for 2017/2018 ITS AP Forum
- > 2nd Workshop
- Practical use of AP Website
- > AP Reception at Melbourne WC

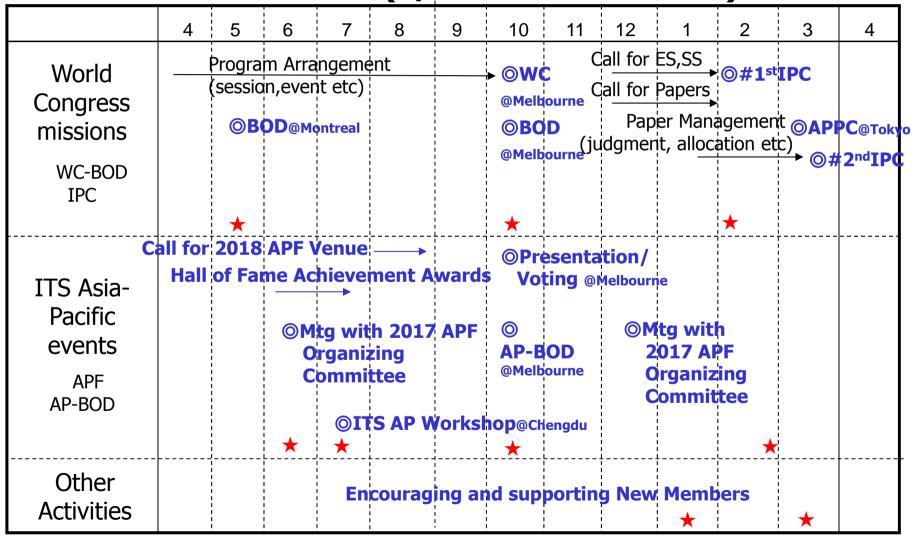
3. Others:

- > Encouraging and supporting new members of ITS Asia-Pacific
- Calling National ITS Associations meeting in Montreal WC

Activity Schedule of ITS AP Secretariat



FY2016 (April 2016 – March 2017)





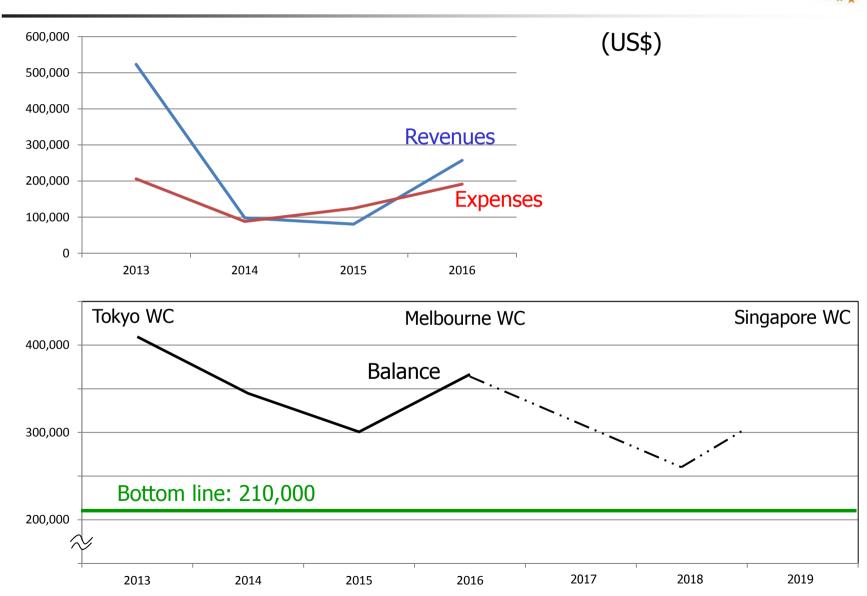


FY2016 (April,2016 - March,2017)

USD

	Item	2015Budget(a)	2016Budget(b)	(b)-(a)
	Annual membership fee: US\$2,000x11 members	22,000		<u> </u>
	Commission on the sales exhibition stand of ITS WC	29,000		62,235
	Commission on the registration fee of ITS WC	20,000	140,590	140,590
Revenue	Commission on the registration fee of ITS AP Forum	13,000		(13,000)
	Contribution	10,000		(10,000)
	Interest			0
	others	0	3,500	3,500
	Total (A)	64,000	257,325	193,325
Expense	Staff Travel	47,142	34,300	(12,842)
	Exhibition fee of ITS WC	51,000	58,800	7,800
	Exhibition fee of ITS AP Forum	7,500	38,800	(7,500)
	Meeting expense: facility, registration, etc.	5,000	4,000	(1,000)
		400	200	(200)
		2,250	2,000	(250)
	Bank Charge	20,000		
	Incentive to each ITS organization	,	55,843	35,843
	Incentive to each ITS organization (exhibition)	14,500	36,000	(14,500)
	New Activities for ITS AP	45,000	36,000	(9,000)
	others T. L. (D)	15	250	235
	Total (B)	192,807	191,393	(1,414)
	Balance (C) = (A) - (B)	(128,807)	65,932	194,739
	Balance brought forward (D)	344,739	300,633	(44,106)
	Adjustment (E)	045.00	222 525	0
	Balance carried forward (C) + (D) + (E)	215,932	366,565	150,633
	*Estimated result			

Revenues and Expenses of ITS Asia-Pacific TTS





Revenues and Expenses of ITS Asia-Pacific

Estimation of FY2014-FY2016

		FY2014	FY2015	FY2016	Total of FY2014- FY2016
Revenues	(A)	80,000	80,000	380,000	540,000
	(B1)	110,000	110,000	110,000	330,000
Expenses	Additional Budget (B2)	70,000	70,000	70,000	210,000
	Total(B)=(B1)+(B2)	180,000	180,000	180,000	540,000
	Balance(C)=(A)-(B)	(100,000)	(100,000)	200,000	
	Balance brought forward (D)	410,000	310,000	210,000	
	Balance carried forward (C)+(D)	310,000	210,000	410,000	410,000

(quoted from AP BOD meeting document in April 2014)

(Reference)

Flow of Revenues



