

Transporte Ativo

Final report for project TA60109008





Rio de Janeiro, June 1st, 2010.

I – Introduction

This final report describes the activities done in the project TA60109008.

II - Objectives

The goal of this project funded by the BPP is to aware people about public land use, the efficiency of a bicycle in city commuting, bicycle awareness in public and private schools, companies and general public. Promoting a different understanding of bike as a transport mode, spread bicycle culture, facts and data to bicyclists, skaters, pedestrians, city planners, activists and anyone who wants to learn about commuting by bike, sustainable mobility and livable cities.

Each topic of the project is detailed in the next chapter.

III - Actual activities and results

| | Cyclist | Bicycle | Infrastructure |
|-------------------------------|---|---------|--|
| Direct Poverty Reduction | 1.1 Vaga Viva 1.2 Desafio Intermodal | | |
| | 1.3 Seminários & Workshops 1.4 Blog, Website & Newsletter | | |
| Civil Society Organization | | | 6.1 Training for technicians of municipality of Rio and São Paulo 6.2 Bring together stakeholders to advise municipality on infrastructure |
| Policy Influence | | | |



1.1 Vaga Viva Project report

Introduction

This project report describes the proceedings of the Vaga Viva (live parking place) project as is described in the contract TA60109008

Main objective

The goal of this project funded by the BPP is to aware people about public land use.

• Creating livable cities by using parking spaces as meeting place. Two parking places turned into leisure area, with benches, magazines, plants, chairs etc, where people can sit and read, play guitar etc. (park a small car with a parking ticket to fit within the regulations). It is done once a year since 2006.

Comment

Each year it gets better. People seems to be more aware of global warming and gets more interested in actions like this. People could understand the meaning of the street- intervention much easier than in previous editions. Many of them think it is a good idea to have it in different areas of the city or do it more times a year. Some of them showed interest in make it in their own neighborhood.

People interacted much more with the space.

It was really a pleasure to exchange with so many different people in just one day.

Activity

2009, September 18th

Planned results

50 people use the Vaga Viva, 5 media coverage

Achieved Results

- 1. Data about activity
- 2. Media coverage
- 3. Photos
- 4. Video

1. Data about activity



 \cdot People that stops to ask and talk about : more than 60

· Friends Visits: 27

Distirbution of 500 awareness flyers and



500 educational folders.



2. Media Coverage



 $\cdot \ O \ Globo \ Online \ - \ \underline{Vaga} \ \underline{Viva} \ tr\'{a}s \ \underline{espaço} \ \underline{aberto} \ \grave{a} \ \underline{rua} \ \underline{Senador} \ \underline{Dantas}. \\ \underline{http://oglobo.globo.com/rio/debemcomorio/mat/2009/09/15/vaga-viva-traz-espaco-aberto-rua-senador-dantas-767618329.asp$

· BLOG Verde, <u>Em vez de carros, grama e bancos de praça</u>. http://oglobo.globo.com/blogs/blogverde/posts/2009/09/17/em-vez-de-carros-grama-bancos-de-praca-224231.asp $\cdot \ Jornal \ O \ Globo, \ Primeiro \ Caderno, \ \underline{Uma \ terça \ feira \ útil \ sem \ carros \ no \ Centro \ do \ Rio}. \\ \underline{http://www.ta.org.br/site/Banco/5imprensa/2009/VV_OGlob_12_09.pdf}$

3.Photos:

http://www.ta.org.br/site/img/vagaviva2009

4. Videos:

http://www.ta.org.br/videos/vagaviva2009.wmv English version coming soon.







1.2 Desafio Intermodal 2009 report Commuter Challenge

Introduction

This project report describes the proceedings of the Desafio Intermodal (commuter challenge) project as is described in the contract TA60109008

Main objective

The goal of this project funded by the BPP is to aware people about the efficiency of a bicycle in city commuting.

Activity

10th september. 6pm.

It started at Central Station in City Center, going to Praça Antero de Quental in Leblon , passing trough a check point at Cantagalo Metro Station.

Modes:

Bicycle 1: Men, 27 speed bike, Bicycle 2: Women, 18 speed bike

Bicycle 3: Women, 21 speed bike using bicycle paths as most as possible.

Metro - Bus connection I

Metro - Bus connection II

Metro - Public Bike connection

Metro – Folding Bike connection

Metro - Skate connection

Motorbike

Car

Taxi

Bus

Walk

Scores: Objective:

Time, distance, expenses, energy consumption, Pollution, CO2,

Subjective:

five questions to be answered just after finish marking 0 for bad and 10 for good.

Easy of use

Security

Comfort

Conflicts

General

With these numbers we create a ranking for the modes, an objective, a subjective and an overall.

Data about activity



Here are the data tables collected during the challenge

Finish table

| inish | | Time | Expenses | Energy Consuptition | Air Pollution | CO ² |
|--------|---------------------------|---------------|-----------|---------------------|--------------------------|-----------------|
| 1º | Metrô Bicicleta Pública | Parcial: 35' | R\$ 2,80 | 3,67 / 0,33 = 4,00 | 0 | 0 |
| | | Total: 49' | | | | |
| 2º | Metrô Bicicleta Dobravel | Parcial: 36' | R\$ 2,80 | 3,67 / 0,33 = 4,00 | 0 | 0 |
| | (bicicleta embarcada) | Total: 50' | | | | |
| 3º | Moto 125cm³ | Parcial: 38' | R\$ 1,30 | 14,80 | 34 - 6,3 - 3 = 43,3 | 2035 |
| | | Total: 55' | | | | |
| 49 | Bicicleta Masculina / rua | Parcial: 44' | R\$ 0,00 | 0,96 | 0 | 0 |
| | | Total: 58' | | | | |
| 5º | Metrô Skate | Parcial: 34' | R\$ 2,80 | 3,67 / 0,44 = 4,11 | 0 | 0 |
| | | Total: 59' | | | | |
| 6º | Carro 1,6 | Parcial: 45' | R\$ 5,20 | 47,68 | 7,5 - 4,95 - 4,2 = 16.95 | 1500 |
| | | Total: 64' | | | | |
| 7º | Metrô Ônibus (integração) | Parcial: 26'* | R\$ 2,80 | 3,06 / 2,14 = 5,2 | 24 - 4,2 - 31,8 = 60 | 1332 |
| | | Total: 69' | | | | |
| 8º | Bicicleta Ciclovia | Parcial: 51' | R\$ 0,00 | 0,96 | 0 | 0 |
| | | Total: 70' | | | | |
| 9º | Metrô Ônibus Comum 434 | Parcial: 35' | R\$ 5,30 | 3,67 / 1,56 = 5,2 | 21,8 - 3,12 - 20 = 45,42 | 968 |
| | | Total: 75' | | | | |
| 10⁰ | Bicicleta Feminina / rua | Parcial: 54' | R\$ 0,00 | 0,96 | 0 | 0 |
| | | Total: 76' | | | | |
| 119 | Taxi GNV | Parcial: 59' | R\$ 35,30 | 47,68 | 36 - 5,4 - 10,8 = 52,2 | 2666 |
| | | Total: 79' | | | | |
| 129 | Ônibus Linha 438 | Parcial: ' | R\$ 2,50 | 6,24 | 60 - 10,5 - 80 = 150.5 | 3875 |
| | | Total: 124' | | | | |
| 13º | Pedestre | Parcial: ' | R\$ 0,00 | 2,56 | 0 | 0 |
| | | Total: 127' | | | | |
| | | Minutos | Reais | Megajoule | CO - HC - Nox | grs |
| otais: | | | R\$ 56,20 | 144,35 | 368,37 grs | 12376 |

Objective Results Table

| | RESULTADOS OBJETIVOS | | | | | | | |
|--------------------------|----------------------|---------|-----------|----------|-----------------|--------|-------|-----------|
| | Tempo | Despesa | C/Energia | Poluição | CO ² | Soma | Média | Colocação |
| Metrô Bicicleta Pública | 13 | 5,5 | 8,5 | 10 | 10 | 47,00 | 11,75 | 4º |
| Metrô Bicicleta Dobrável | 12 | 5,5 | 8,5 | 10 | 10 | 46,00 | 11,50 | 5⁰ |
| Moto | 11 | 9 | 3 | 5 | 3 | 31,00 | 7,75 | 8º |
| Bicicleta Masculino | 10 | 11,5 | 12 | 10 | 10 | 53,50 | 13,38 | 1º |
| Metrô Skate | 9 | 5,5 | 7 | 10 | 10 | 41,50 | 10,38 | 7º |
| Carro | 8 | 3 | 1,5 | 6 | 4 | 22,50 | 5,63 | 10° |
| Metrô Ônibus integração | 7 | 5,5 | 5,5 | 2,5 | 5,5 | 26,00 | 6,50 | 90 |
| Bicicleta Ciclovia | 6 | 11,5 | 12 | 10 | 10 | 49,50 | 12,38 | 2º |
| Metrô Ônibus comum | 5 | 2 | 5,5 | 2,5 | 5,5 | 20,50 | 5,13 | 110 |
| Bicicleta Feminino | 4 | 11,5 | 12 | 10 | 10 | 47,50 | 11,88 | 3º |
| Taxi | 3 | 1 | 1,5 | 4 | 2 | 11,50 | 2,88 | 13º |
| Ônibus | 2 | 8 | 4 | 1 | 1 | 16,00 | 4,00 | 12º |
| Pedestre | 1 | 11,5 | 10 | 10 | 10 | 42,50 | 10,63 | 6° |
| | | | | | | 455,00 | | |
| | 91,00 | 91,00 | 91,00 | 91,00 | 91,00 | 455,00 | | |

Subjective Results Table

| | RESULTADOS S | | | | | | | |
|--------------------------|--------------|-----------|----------|-----------|--------|--------|-------|-----------|
| | Praticidade | Segurança | Conforto | Conflitos | Geral | Soma | Média | Colocação |
| Metrô Bicicleta Pública | 10 | 8 | 8 | 10 | 9 | 45,00 | 2,25 | 2° |
| Metrô Bicicleta Dobrável | 9 | 10 | 8 | 8 | 9 | 44,00 | 2,25 | 2º |
| Moto | 9 | 7 | 9 | 6 | 9 | 40,00 | 2,25 | 2º |
| Bicicleta Masculno | 8 | 4 | 6 | 10 | 7 | 35,00 | 1,75 | 90 |
| Metrô Skate | 5 | 2 | 3 | 10 | 9 | 29,00 | 2,25 | 2º |
| Carro | 8 | 9 | 9 | 10 | 8 | 44,00 | 2,00 | 8° |
| Metrô Ônibus integração | 9 | 10 | 9 | 10 | 10 | 48,00 | 2,50 | 10 |
| Bicicleta Ciclovia | 8 | 9 | 10 | 5 | 9 | 41,00 | 2,25 | 2º |
| Metrô Ônibus comum | 7 | 7 | 6 | 4 | 6 | 30,00 | 1,50 | 11º |
| Bicicleta Feminino | 9 | 9 | 5 | 7 | 9 | 39,00 | 2,25 | 2º |
| Taxi | 3 | 8 | 10 | 10 | 5 | 36,00 | 1,25 | 13º |
| Ônibus | 0 | 7 | 5 | 8 | 6 | 26,00 | 1,50 | 11º |
| Pedestre | 8 | 8 | 7 | 9 | 7 | 39,00 | 1,75 | 90 |
| | | | | | | 496,00 | | |
| _ | 93,00 | 98,00 | 95,00 | 107,00 | 103,00 | 496,00 | | |

Ranking 2009

| 2009 | | objetivo | | subjetivo | média geral | Colocação Geral |
|--------------------------|-----|----------|-----|-----------|-------------|-----------------|
| | | | | | | |
| Bicicleta Ciclovia | 2º | 12 | 2º | 9,5 | 10,75 | 10 |
| Bicicleta Feminino | 3º | 10,5 | 2º | 9,5 | 10 | 2º |
| Metrô Bicicleta Pública | 3º | 10,5 | 2º | 9,5 | 10 | 2º |
| Metrô Bicicleta Dobrável | 5° | 9 | 2º | 9,5 | 9,25 | 4 º |
| Metrô Ônibus integração | 90 | 5 | 1º | 13 | 9 | 5º |
| Bicicleta Masculino | 1º | 13 | 90 | 4,5 | 8,75 | 6º |
| Metrô Skate | 7º | 7 | 2º | 9,5 | 8,25 | 7 º |
| Moto | 8º | 6 | 2º | 9,5 | 7,75 | 80 |
| Pedestre | 6° | 8 | 9° | 4,5 | 6,25 | 90 |
| Carro | 10° | 4 | 8° | 6 | 5 | 10° |
| Metrô Ônibus comum | 11º | 3 | 11º | 2,5 | 2,75 | 11º |
| Ônibus | 12º | 2 | 11º | 2,5 | 2,25 | 12º |
| Taxi | 13º | 1 | 13º | 1 | 1 | 13º |

Media Coverage



- · O Globo Online <u>Trânsito do Rio será circuito de desafio entre meios de transporte.</u>
 http://oglobo.globo.com/rio/debemcomorio/mat/2009/09/09/transito-do-rio-sera-circuito-de-desafio-entre-meios-de-transporte-767531798.asp
- · TV Globo, Bom dia Rio, <u>Desafio testa qual o melhor meio de transporte urbano a ser usado no Rio.</u>

http://rjtv.globo.com/Jornalismo/RJTV/0,,MUL1298819-9101,00-DESAFIO%2BTESTA%2BQUAL%2BO%2BMELHOR%2BMEIO%2BDE%2BTRANSPORTE%2BURBAN O%2BA%2BSER%2BUSADO%2BNO%2BRIO.html

- · TV Globo, Radar RJ, <u>Desafio entre os Transportes</u>. http://especiais.rjtv.globo.com/radarrj/2009/09/10/desafio-entre-os-transportes/
- · Blog Informação de primeira, <u>Competição inusitada vai avaliar o trânsito e os meios de transporte do Rio</u>.

http://informacaodeprimeira.blogspot.com/2009/09/voce-le-cont.html#NOTICIAS

- $\cdot \ Blog \ Plurale, \ \underline{Desafio \ entre \ diferentes \ meios \ de \ transportes}.$ $\underline{http://revistaplurale.blogspot.com/2009/09/desafio-entre-diferentes-meios-de.html}$
- · O Globo Online <u>Integração entre Metrô e bicicleta pública tem menor tempo no</u> "Intermodal".

 $\underline{http://oglobo.globo.com/rio/debemcomorio/mat/2009/09/11/integracao-entre-metro-bicicleta-publica-temmenor-tempo-no-intermodal-767566044.asp$

- · Blog Alfredo Sirkis, <u>Bicicletas vencem desafio intermodal</u>. http://www2.sirkis.com.br/noticia.kmf?noticia=8894383&canal=260&total=265&indice=0
- \cdot TV Globo, Radar RJ, Resultados do Desafio entre os Transportes. No link for this new.

Posts at TA's blog:

http://blog.ta.org.br/2009/09/10/desafio-diversidade/http://blog.ta.org.br/2009/09/11/tempo-intermodal/

Photos:

http://www.ta.org.br/site/img/IV DI Carioca

Comments

It's always a great happening! The numbers are always great to see and are very useful to promote the city bicycle use.

Doing it every year we can make a comparison between these modes in each year. You can see more about this Commuter Challenge at the final report at: http://www.ta.org.br/site/Banco/5imprensa/Desafio/RelatorioIVDITA.pdf or here.

Planned results

1,000 people reached:

5 media coverage + # listeners/viewers/watchers

Achieved Results

8 media coverage

Much more than thousand people was reached with these medias and it's going to grow with visits to the website and blog.





1.3 Seminars and Workshops report

Introduction

This report describes the proceedings of the Seminars and workshops project as is described in the contract TA60109008

Main objective

The goal of this project funded by the BPP is to bicycle awareness in public and private schools, bicycle delivery services and their bosses, big companies and general public.

Activity

July 2009; May 2010.



Data about activity

Target group

500 people trained

Planned results

50% understand the benefits and rights of cyclists, increased number citizens going to school and work by bicycle (compare count before and after training), 5% indicate to be more willing to use bicycle after the training

Achieved Results



- · 34 people interested in environment at Recicloteca, August 13th. "Transport and Environment"
- 32 cyclists. First Meeting on Bycicle Tourism in Rio de Janeiro, October 17 th. "The bicycle as na alternative mode of transport, what is cycle activism and how to manifest, what the brazilian traffic code says." http://www.pedal.com.br/1-eco-brasil-de-cicloturismo-nocoes-de-bike-e-ativismo_texto3490.html
- · 23 students graduating in Journalism, PUC Rio, November 5th. "Transport, Environment, Cycle Activism and Media."



 \cdot 78 environmental education and health officers, January 14 th, 2010 "The Bycicle, past, present, future."

http://noticiasrio.rjo.rj.gov.br//index.cfm?sqncl_publicacao=23530

· 35 people interested in bicycle culture, Kreatore, dia 21 de março 2010 "The Bycicle, past, present, future."

http://kreatori.files.wordpress.com/2009/05/domingo-sust-transporte-ativo.jpg http://blog.ta.org.br/2010/04/07/relembrar-domingo-sustentavel/

· 24 students graduating in Journalism, PUC – Rio, May 25th, 2010. "Transport, Environment, Cycle Activism and Media."



· 67 students from 11 to 12 years, Escola Parque, May 31st, morning shift. "The Bycicle, past, present, future."



· 68 students from 11 to 12 years, Escola Parque, May 31st, afternoon shift. "The Bycicle, past, present, future."

Total 8 presentations; 361 people trained.

Comments

The presentations were held up for people of very different age and background. Cyclists, children, college students, municipality technicians, doctorates, municipal officers and people in general. Almost all were highly motivated after presentations and they're multiplyers of the subject, specially the children, municipal officers and students graduating in Journalism that are already working for some agencies and bringing the issue to the media.

We already have three presentations scheduled for the coming months, always with the goal of promoting the benefits of bicycles.



1.4 Blog, Site e Newsletter

Introduction

This project report describes the proceedings of the Blog, Site & Newsletter project as is described in the contract TA60109008

Main objective

The goal of this project funded by the BPP is to promote a different understanding of bike as a transport mode spreading bicycle culture, facts and data to bicyclists, skaters, pedestrians, city planners, activists and anyone who wants to learn about sustainable mobility and livable cities.

Activity

From November to May

Data about activity



Planned results

Blog (15,000 visits a month), website (12,000 visits a month) & bi-monthly newsletter

Achieved Results

September / October newsletter #25

http://www.ta.org.br/site/News/newsletter25.htm

The bimonthly newsletter #25 was sent to all TA members and friends, about 400 people. plus the ones that visit it at the website.

November 32.916 visits

SITE

Downloads. 9025 Visits 11.643 Daily average 388 Overall: 429.813

BLOG

15 posts, that can be seen at:

http://blog.ta.org.br/2009/11/

Visits: 23.891 Daily average 796 Overall: 602.249

SITE + BLOG

Visits 32.916 Daily average 1097,2 Overall; 1.032.062

December 34.795 visits

SITE

Downloads. 7613 Visits 12.173 Daily average 392 Overall: 441.986

BLOG

23 posts, that can be seen at:

http://blog.ta.org.br/2009/12/

Visits: 22.622 Daily average 730 Overall: 624.871

SITE + BLOG

Visits 34.795 Daily average 1122.4 Overall; 1.066.857

November / December newsletter #26

http://www.ta.org.br/site/News/newsletter26.htm

The bimonthly newsletter #26 was sent to all TA members and friends, about 400 people. plus the ones that visit it at the website.

January 2010 49.882 visits

SITE

Downloads. 9234 Visits 21.579 Daily average 696 Overall: 463.565

BLOG

22 posts, that can be seen at:

http://blog.ta.org.br/2010/01/

Visits: 28.303 Daily average 913 Overall: 653.174

SITE + BLOG

Visits 49.882
Daily average 1609
Overall; 1.116.739

February 50.149 visits

SITE

Downloads. 8.761 Visits 22.549 Daily average 805 Overall: 486.114

BLOG

20 posts, that can be seen at:

http://blog.ta.org.br/2010/02/

Visits: 27.600 Daily average 985 Overall: 680.774

SITE + BLOG

Visits 50.149
Daily average 1.791
Overall; 1.174.888

January / February newsletter #27

http://www.ta.org.br/site/News/newsletter27.htm

The bimonthly newsletter #27 was sent to all TA members and friends, about 400 people. plus the ones that visit it at the website.

March 2010 57.034 visits

SITE

Downloads. 11.214 Visits 25.453 Daily average 821 Overall: 511.567

BLOG

21 posts, that can be seen at:

http://blog.ta.org.br/2010/03/

Visits: 31.581 Daily average 1018 Overall: 712.355

SITE + BLOG

Visits 57.034
Daily average 1.839
Overall: 1.223.922

April 53.361 visits

SITE

Downloads. 8.558 Visits 19.758 Daily average 658 Overall: 531.325

BLOG

19 posts, that can be seen at:

http://blog.ta.org.br/2010/04/

Visits: 33.603 Daily average 1120 Overall: 745.958

SITE + BLOG

Visits 53.361 Daily average 1.779 Overall; 1.277.283

March / April newsletter #28

http://www.ta.org.br/site/News/newsletter28.htm

The bimonthly newsletter #28 was sent to all TA members and friends, about 500 people. plus the ones that visit it at the website.

May 64.950 visits

SITE

Downloads. 12.325 Visits 28.986 Daily average 935 Overall: 560.311

BLOG

19 posts, that can be seen at:

http://blog.ta.org.br/2010/05/

Visits: 35.964
Daily average 1.160
Overall: 781.922

SITE + BLOG

Visits 64.950
Daily average 1.779
Overall; 1.342.233

All website data can be seen at:

http://relatorio.transporteativo.org.br/username: transporteativo-relatorio

password: relatorio

Blog data can be sent as a doc file, just ask for it.

Comments



In these 7 months of project we had **343.037** visits and **66.730** downloads of videos, technical and promotional files and presentations. We feel very glad with this result and as can be seen in the above report, access and interest in the topic is growing monthly.



6.1 Training for technicians of municipality of Rio report

Introduction

This report describes the proceedings of the Training for technicians of municipality of Rio and São Paulo project as is described in the contract TA60108017

Main objective

The goal of this project funded by the BPP is to aware and train technicians of municipality of Rio and São Paulo about the "bicycle commuting world".

Comments

Due to changes in schedules within the municipality, trainings was transferred to the second half of 2010.





6.2 Bring together stakeholders to advise municipality on infrastructure

Introduction

Rio is implementing a public bike system and lots of other facilities for cyclists. The municipality initiates dialogue with different communities to get their input on how the plans for that neighbourhood can become cycling-inclusive (the municipality wants to work with the community to know what they need, what they want and what they think about the projects and solutions for its areas). Also, in some cases the communities initiate contact with the municipality to voice their interests. In both cases TA plays a role in facilitating the

dialogue and supporting communities in voicing their interests in an advice to the municipality on infrastructure.

Data about activity

Target group

Municipality of Rio, planners of IPP and Rio Urbe (urban planning department), stakeholders in different neighbourhoods.

Description of activity

TA is:

- Organising dialogue/ bringing together stakeholders of different neighbourhoods as Copacabana, Leblon and Tijuca
- providing information/argument for the communities in approaching the planners, for instance by providing
 - o data on bicycle traffic. Rio's planners and technicians have no data about cycling use in the city and to build new infrastructure they must know it is necessary to protect the cyclists that are already cycling in our busy streets. TA makes photographic counts on strategic locations and count gender, age, bike type, peak hour, route, etc.
 - o data on parked bicycles. TA makes photographic counts of all parked bikes in a given important street with a full report, to show to decision makers and technicians what is happening outside.
 - o information about what is happening in other Brazilian cities and all over the world
 - o information about what are the cyclists needs now and the trends
- documenting ideas of the community to the municipality.
- bringing together different stakeholders (including companies, user groups, municipality, etc) in a strategic platform for sustainable strategic cooperation regarding NMT, in the build-up to the WC2014 and Olympics 2016 in Brazil. (please include some lines with ideas on this platform)

Results

More safe places for bike users, to ride and park.

Activity

1 July 2009 – 31 May 2010

Working about 3 days a month, during this activity we made many contacts and exchanges between stakeholders from the municipal Bicycle Coordination and some civil society organizations like neighbourhood groups from Laranjeiras and Copacabana, some scheduled actions are already in the Copacabana neighbourhood newspaper

(http://www.ta.org.br/temp/PSeis.pdf), and Comercial Associations like Leblon and Tijuca to bring desires and necessities of these groups to the municipality and *vice versa*. Together with Copacabana Neighbourhood Associations we are also counting the number of outlets that delivers by bicycle to see ythe need for bicycle parking spots and sepcific lanes. As soon as the report gets ready we are going to send it to you.

In another partnership with local government Transporte Ativo joined the city of Rio

municipality to help on cycling awareness and education. We worked together with Cet-Rio (traffic Engineering Company), Environment and Health departments, each one with a different approach to the bikes. Cet-Rio and TA presenting the advantages of bicycles as transport mode. In addition to chat in tents, people could sign up for a free course "Introduction to the Bicycle World". Environment and Health addressed the benefits of cycling to the city and citizens health.

See some pictures at:

http://www.ta.org.br/site/img/cea b1; http://www.ta.org.br/site/img/cea b2; http://www.ta.org.br/site/img/cea_b3; http://www.ta.org.br/site/img/cea_b4 http://www.ta.org.br/site/img/cea_b5; http://www.ta.org.br/site/img/cea_b6 http://www.ta.org.br/site/img/cea_b7; http://www.ta.org.br/site/img/cea_b8

the Tshirt and the Banner:

http://www.ta.org.br/temp/TShirt.jpg http://www.ta.org.br/temp/Banner.jpg

During this period we had the opportunity to do some Cyclists counts paid by third partners like ITDP and Gerbassi Arquitetura, then we can keep some resources to expand activities. We did three important photographic counts paid by them, you can see these counting reports

here: http://www.ta.org.br/site/area/arquivos2/ctfm.pdf http://www.ta.org.br/site/area/arquivos2/CTRDII.pdf http://www.ta.org.br/site/area/arquivos2/CTRG.pdf

The success of the counts has been so much that we decided to make a guide that any organization could do it. Watch the guide launched in late may, 2010 here:

 $\frac{http://www.ta.org.br/contagens/manual_contagem_fotografica.pdf}{English\ and\ Spanish.}\ , we are planning to translate to English and Spanish.$

In a partnership with local government Transporte Ativo helps to educate and aware about new infrastructure launches and carfree day, see some brochures at:

http://www.ta.org.br/temp/22Set I.jpg or here; http://www.ta.org.br/temp/22Set II.jpg or here;

http://www.ta.org.br/temp/PistaCopa.jpg or here.

Comments

These activities are very pleasant to do, bring citizens and municipality together to talk about their needs, desires, exchanging information and helping to make a better city for all is a must. Transporte Ativo is going to be working this way in search of better results aiming the FIFA World Cup 2014, Olympic Games 2016 and the future of the city of Rio de Janeiro. This is a type of activity that can spread very easily. Collaboration, partnership and open mind are the key issues.



IV- Reflections

All activities went very well with better results then expected, but 6.1 that depends more from municipality than from us.

On 1.3 we've made 8 out of 10 presentations because of the partners schedules, but as said before we already have three presentations scheduled and others are being planned. This is an activity that will never stop, but the frequency will depend only on resources.

This contract has great impact on us and to promote a bicycle culture around here. With the resources coming from the BPP was much easier to achieve a greater involvement of people, professionalizing activities. In this period we had a considerable development in our organization and in the relationship with municipality and their best understanding of urban cycling.

All the activities from this project are going to be continued, but resources can make a difference between a slow improvement and a fast move. We are looking for funding to make it bigger, faster and more comprehensive than before.



V- Financial overview:

Total Budgeting

All original receipts of expenditures are available.

| Cost items: | Details: | Amount local | Amount |
|-----------------------|---|--------------|-----------|
| | Currency: 1 Euro = 2.5430358 Reais | currency | Euros |
| Total Amount | 1 Euro = 2.3430338 Rears | 25.400,00 | 10 000 00 |
| | 000/ | / | 10.000,00 |
| Amount received | 80% rate at transfer $1 = 2,52$ | 20.160,00 | 8.000,00 |
| Left last year | | 2.872, 25 | |
| 1 st Total | | 23.032,25 | 9.067,62 |
| Operational | Money transfer taxes | 247.88 | 97,48 |
| Costs | | | |
| Overall Amount | | 22.784,17 | 8.970,14 |
| Amount spent in | | 22.787,12 | 8.971,30 |
| project | | , | , |
| Remaining | In our bank account. | - 2,75 | - 1,08 |
| Amount | | , | , |
| | | | |
| Staff | 1.1 | 1.982.68 | |
| | 1.2 | 1.008.00 | |
| | 1.3 | 3.276.00 | |
| | 1.4 | 8.599.50 | |
| | 6.2 | 6.993.02 | |
| Sub total Staff | 1.1; 1.2; 1.3; 1.4; 6.2 | 21.859,20 | 8.605,98 |
| Other | Income taxes 1.1 and 6.2 | 927.92 | 365,32 |
| Amount needed | To pay everything left* * work already done in project 6.2 | 608.38 | 239.51 |
| Total expenses | work already done in project 6.2 | 23.395,50 | 9.210,82 |
| 10iii expenses | | 23.373,30 | 7.210,02 |
| Amount | 200/ project prop1 1120 90 | 2.004,51 | 789,18 |
| supposed to be | 20% project proposal - 1130,80 eu remaining from previous project | , | |
| received | | | |
| Amount saved | | 1.396,13 | 549,65 |

There are some minor variations between the figures due to changes in exchange rates.

Accountability.



Transporte Ativo - CNPJ: 06.102.475/0001-75

RESUMO PRESTAÇÃO DE CONTAS - 2009/2010

| (+) Receitas | R\$ | Euros (€) | Taxa de câmbio |
|------------------------|-----------|-----------|----------------|
| Saldo 01/11/2009 | 2.872,25 | 1.056,99 | 2,5430358 |
| Doação I-CE | 20.160,00 | 8.000,00 | 2,5430358 |
| (-) Taxa de câmbio | 171,27 | 67,35 | 2,5430358 |
| (-) IOF | 76,61 | 30,13 | 2,5430358 |
| Total Receitas Líquida | 22.784,37 | 8.959,52 | 2,5430358 |

| (-) Despesas | R\$ | Euros (€) | Taxa de câmbio |
|---------------------|-----------|-----------|----------------|
| Recursos Humanos | 22.787,12 | 8.960,60 | 2,5430358 |
| Despesas de viagem | 0,00 | 0,00 | 2,5430358 |
| Hospedagem site | 0,00 | 0,00 | 2,5430358 |
| Outras despesas | 0,00 | 0,00 | 2,5430358 |
| Total de despesas | 22.787,12 | 8.960,60 | 2,5430358 |
| Saldo Banco + Caixa | -2,75 | -1,08 | 2,5430358 |

^{*} taxa de cambio média referente câmbio saldo 2009 + câmbio remessa de recursos enviada.

DEMONSTRATIVO SALDO REMESSA DE RECURSOS

| | R\$ |
|-------------------------------------|------|
| Saldo no banco remessa - € 8.000,00 | 0,00 |
| Saldo em dinheiro remessa | 0,00 |
| TOTAL EM R\$ | 0,00 |

VERA DE SOUZA PINTO Contadora CRC-RJ 66.000-01 CPF 760.863.057-49

Elaborado por Vera de Souza Pinto - Contadora CRC/RJ 66000/O1 em 15/06/2010

