2008 National Access Management Conference

July 16 Closing Session written comments

What we use

1. Conference info
2. Resources – NCHRP reports
3. Guides and handbooks
4. Presentations from conferences xxx
5. State websites – though some don't link
6. Phone #s
7. State links
8. Reference materials
9. Graphics and research for public meetings and community involvement
10. Conference registration
11. Guides and Handbooks from all states
12. Contact info for people that did post presentations and their paper
13. Logo – use it for our own materials
14. Conference information update to listen to past information
15. Committee agenda
16. Resources and publications
17. Contact information
18. Presentations/methodologies
19. Resources/research reports
20. Links to relevant AM NCHRP reports
21. Codes and programs
22. Outreach materials

What we want

1. Overview/ Definition page of what access management is for non –practitioners
2. AM training modules – for non-practitioners
3. Bulletin board to post information
4. List of actual studies not done by TRB or other governmental entities
5. Access management powerpoint that could be used and modified for presentations
6. Graphics that could be used in presentations
7. Forum/message boards
8. Links to good corridor plans/studies

9. Demo training tool
10. Where the conference draft agenda, other locations
11. Presentations/ppt
12. Referral
13. Standards/Codes
14. Where is Phil?
15. List of restaurants
16. More detailed descriptions of sessions and speakers with their backgrounds – post the abstracts
17. Links to illustrated site plans for cities to use to improve safety using access management
18. Better internal site search
19. Pedestrian crossing, especially at non-signalized locations like mid-blocks
20. What didn't work/"failure stories"
21. Successful processes for development of guidelines or standards
22. Example of intergovernmental agreements
23. AM Mascot - AM TAZ???
24. FAQ
25. Search queries for examples
    a. Driveways
    b. TWTL's vs raised medians
    c. Broken down by studies, laws, programs, etc.
26. How to access papers
27. AM policies in other states
28. Research new techniques of AM
29. Send out notices to DOT and FHW division offices to solicit student posters, MPO's & DOT's also
30. Pre-registered list of attendees sent out before conference
31. New AM technologies
32. Illustrative plans
33. Case studies; success/failures
34. Table of contents/index
35. Innovative ideas including all details, both positive/negative
36. Outcome
37. How do you post something to solicit help? So that an 'expert' can get back to you?
38. What can you post that would be of use to others
39. Case studies
40. Pictures of before and after
41. Good pictures
42. Photo gallery of techniques & of bad access management
    a. Look at pps.org for example
43. Dictionary of definitions since different jurisdictions call things different names
44. Videos – examples of conflicts
45. Rural/urban
46. More rural examples

47. Links to all states
48. Corner clearance
49. Links by topics
50. Indexing – internal and external
51. Have floor plan of facilities on web in advance

Top things learned

1. Form-based land use codes
2. KS electronic permitting system
3. Just being able to see how someone else did it
4. The importance of intelligent access designation and design

Best presentations

1. Roundabouts
2. Interchange area management plans
3. Electronic permitting process Kansas xxxx
4. Outreach materials for TxDOT xxxx
5. Comprehensive public involvement in AM Projects
6. MN10 stakeholder involvement process
7. Rural access management for Wisconsin
8. Corridor preservation tool
9. Road Trip xx
10. Driveways and Roundabouts
11. Frank Boeneau – Franklin County guidebook xx
12. Crash Safety Statistics – Use and Abuse
13. Interchange management
14. Land use
15. Performance measures
16. WIS Corridor preservation
17. Driveway design research
18. Innovative design
19. Intersection/driveway safety
20. Stakeholder involvement of AM

What to do next

1. Review presentations missed

2. Develop contact list
3. Review standards in light of information received
4. Steal stuff
5. Use Jedi mind tricks to convince upper management that AM is a good idea
6. Theme of using AM to tie LU and transportation plan
7. Would like to move to be base and applier fill out forms
8. Research reference material
9. Take information interaction from group session showing to work group at SHA to sensitize them to the concerns of stakeholders: e.g., Major, business owner, consultant, resident, SHA engineer
10.