Florida Public Service Commission

Docket No. 000121-TP

Z-Tel Communications, Inc's Issue List-Revised

STATISTICAL ISSUES

- Issue 1. Is it appropriate to employ a statistical methodology that establishes a quality standard for service provided to CLECs that is necessarily less than the quality provided by the local exchange carrier to itself or its subsidiaries? (4.1; 4.3.4, 4.3.8)
- Issue 2. Is a significance level of 0.00000000000016 reasonable for a means difference test? (4.1; 4.3.4, 4.3.8)
- Issue 3. What is the appropriate value for the parameter delta (δ) ?(4.1; 4.3.4, 4.3.8)
- Issue 4. Should the parameter delta (δ) vary by sample size? (4.1; 4.3.4, 4.3.8)
- Issue 5. Should the significance level of the statistical test be any smaller than is required to reduce the expected number of Type I failures to a number less than one? (4.3.4)
- Issue 6. Should the statistical or non-statistical procedures be simple enough to be understood by all participants in the performance plan including all CLECs, BellSouth, and the Florida Commission? (4.3.4)

REMEDY PLAN ISSUES

- Issue 7. When should the remedy plan go into effect? (4.4.2,?)
- Issue 8. What should be the relationship between remedy payments and the severity and/or duration of non-compliance? (4.3.7 and not specifically addressed in Strawman)
- Issue 9: Should remedies be paid as a direct payment or a bill credit? (4.3.9)
- Issue 10. In what form shall CLECs access raw performance data (e.g., to audit the statistical results)? (2.3)
- Issue 11. Should some portion of a CLEC's orders, within a given measure, be excluded from "receiving" remedy payments? (4.3.7)
- Issue 12. Should the remedies for a means difference of 100% be identical to that for a means difference of 500%? (4.3.6; 4.3.7)

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Issue 13. Should an absolute or procedural cap be used? If so, how should the size of the cap be set? (4.8.1)

Issue 14. Should there be a minimum remedy payment for "missed" measures with small CLEC sample sizes? (5.1)