

Annex 1: US CMS Institutions, Members, and Institutional Representatives

(version 2-Oct-1998, partially updated 23-Nov-1999 to remove FSU-SCRI and LANL)

*[The * denotes the Institutional Representative from each institution.]*

University of Alabama, Tuscaloosa, Alabama

L. Baksay*, J. Huang, G. Zilizi

Boston University, Boston, Massachusetts

E. Booth, R. Carey, S. Doulas, E. Hazen, O.C. Johnson, F. Krienen, J. Miller, D. Osborne, B.L. Roberts, J. Rohlf, L. Sulak*, J. Sullivan, W. Worstell

University of California, Davis, Davis, California

R. Breedon, Y. Fisyak, G. Grim, B. Holbrook, W. Ko*, R. Lander, S. Mani, D. Pellett, J. Smith

University of California, Los Angeles, Los Angeles, California

K. Arisaka*, Y. Bonushkin, F. Chase, D. Cline, S. Erhan, J. Hauser, J. Kubic, M. Lindgren, R. Ojha, S. Otwinowski, Y. Pischalnikov, P. Schlein, Y. Shi, B. Tannenbaum, X. Zeng, J. Zweizig

University of California, Riverside, Riverside, California

D. Chrisman, J.W. Gary, P. Giacomelli, W. Gorn, J.G. Layter*, B.C. Shen

University of California, San Diego, La Jolla, California

J.G. Branson*, I. Fisk, H. Kobrak, G. Masek, M. Mojaver, H. Paar, G. Raven, M. Sivertz, R. Swanson, A. White

California Institute of Technology, Pasadena, California

J. Bunn, Q. Deng, G. Denis, A. Favara, P. Galvez, M. Gataullin, H. Newman*, S. Shevchenko, A. Shvorob, R. Wilkinson, L. Zhang, R. Zhu

Carnegie Mellon University, Pittsburgh, Pennsylvania

S. Blyth, A. Engler, T. Ferguson*, H. Hoorani, R. Kraemer, M. Procario, J. Russ, B. Smith, N. Terentyev, H. Vogel

Fairfield University, Fairfield, Connecticut

C.P. Beetz, S. Hellerman, J. Iosifidis, P. McLoughlin, V. Podrasky, M. Saganich, C. Sanzeni, H. Silvestri, D. Winn*

Fermi National Accelerator Laboratory, Batavia, Illinois

G. Apollinari, M. Atac, E. Barsotti, A. Baumbaugh, U. Baur, A. Beretvas, M. Binkley, M. Bowden, J. Butler, A. Byon-Wagner, N. Chester, I. Churin, M. Crisler, D. Denisov, M. Diesburg, D.P. Eartly, J.E. Elias, S. Feher, D. Fisher, B. Flaughter,

J. Freeman, I. Gaines, H. Glass, D. Green*, J. Hanlon, R. Harris, U. Heinz, J. Incandella, U. Joshi, W. Knopf, S. Kwan, M. Lamm, S. Lammel, R. Lipton, P. Lukens, K. Maeshima, P. Mantsch, J. Marafino, C.S. Mishra, N. Mokhov, V. O'Dell, J. Ozelis, A. Para, J. Patrick, A. Pla-Dalmau, R. Raja, P. Rapidis, M. Reichanadter, A. Ronzhin, T. Sager, M. Shea, R.P. Smith, L. Spiegel, D. Stuart, L.E. Temple, S. Tkaczyk, R. Tschirhart, R. Vidal, D. Walsh, R. Wands, E. Wilmsen, W.J. Womersley, W. Wu, A. Yagil, V. Yarba

University of Florida, Gainesville, Florida

D. Acosta, P. Avery, R. Field, L. Gorn, J. Konigsberg, A. Korytov, G. Mitselmakher*, A. Nomerotski, P. Ramond, J. Yelton

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Johns Hopkins University, Baltimore, Maryland

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Lawrence Livermore National Laboratory, Livermore, California

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University of Notre Dame, Notre Dame, Indiana
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