

[Free] Air Quality Permitting

Air Quality Permitting

R. Leon Leonard

*ebooks | Download PDF | *ePub | DOC | audiobook*



DOWNLOAD



READ ONLINE

#2926078 in Books 1996-10-16 Original language: English PDF # 1 9.75 x 6.50 x .751, 1.00 #File Name: 0873717902192 pages | File size: 29.Mb

R. Leon Leonard : Air Quality Permitting before purchasing it in order to gauge whether or not it would be worth my time, and all praised Air Quality Permitting:

1 of 1 people found the following review helpful. Good Overview By P. Mulloy This book provides a good overview of air permitting and good explanations of many of the issues involved. I don't think it "...shows facility air quality managers, regulatory agency staff, and consultants how to prepare permit applications for Title V Federal Operating Permits or for New Source Review (NSR) or Prevention of Significant Deterioration (PSD) permits for new or modified sources of air pollutant emissions, and how to comply with permits obtained." The differences between

different facilities and states are too great for one book to do all that. Most books providing advice about air permitting imagine the reader is working for some "Mega-firm" with a team of eager co-workers. They might prove more useful if they focused on the poor guy locked alone in a room with six inches of forms and a bad calculator. Still, Leonard knows his material and provides many useful insights into the permit process. He writes clearly, has organized his material well and does a better job with a huge topic than any other book I have found. 1 of 1 people found the following review helpful. This is a great book on Air Quality Permitting in the U.S. By A Customer I used this book last year, as a text book in a class at UCLA that I teach. I am also using it this year. The book was very well received by the students. I found it very useful to teach from, and as a reference book. It is the only book of its kind, as far as I know. Thanks, Leon!

This practical book covers all of the fundamentals for obtaining air quality permits for new sources of air pollutant emissions and Title V operating permits for operating sources. Written for facility environmental managers, consultants, and air quality regulatory staff, Air Quality Permitting provides a thorough discussion on the strategies of successfully permitting a facility.