

FOR IMMEDIATE RELEASE

Introducing Totaland's Abstract Assembler: Revolutionizing Land Management with Streamlined Document Compilation

[Lafayette, LA] – Totaland, the industry leader in land management software, proudly announces the launch of its groundbreaking Abstract Assembler tool, a patent-pending feature within Totaland software, also known as "The Landman's Virtual Office."

Designed to meet the diverse needs of land professionals, Totaland's Abstract Assembler simplifies the compilation of instrument records within a project. This innovative tool empowers users to effortlessly compile these records into a secure PDF file suitable for printing, binding, or direct forwarding to title attorneys for examination.

Key features of the Abstract Assembler include:

Efficient Compilation: Users can seamlessly gather instrument records and compile them into a comprehensive abstract file.

Professional Presentation: The completed abstract file features a cover sheet adorned with the brokerage logo, a caption page, and a table of contents for enhanced organization.

Automated Indexing: With automatic page numbering and an index, users can navigate the document with ease.

Incorporation of Miscellaneous Images: Disclaimers, tax certificates, and other miscellaneous images are seamlessly integrated into the abstract file for comprehensive documentation.

Totaland's Abstract Assembler is seamlessly integrated into its cloud-based software, offering unparalleled convenience and accessibility. Users can access the tool from anywhere in the world, enabling efficient document compilation and management regardless of location.

"In today's fast-paced land management industry, efficiency and accuracy are paramount," says Alan Day, President at Totaland. "Our Abstract Assembler empowers land professionals to streamline document compilation processes, saving time and ensuring accuracy every step of the way."

In addition to the Abstract Assembler, Totaland offers a suite of features including tract and ownership setup, generation of executable documents, payments and reports, note and status updates, run sheet and abstract generation, and interactive GIS maps.

Totaland's secure cloud application requires no purchase or installation, with a simple flat monthly license fee. Whether users are individual brokers or part of a larger brokerage firm, Totaland enhances consistency, control, and cost-effectiveness across organizations.

Experience the power of Totaland today and discover why it's the premier landman software available. For inquiries about land management software, land GIS, title abstracts, division orders, and more, contact us for personalized assistance.



To experience the power of Totaland for yourself, sign up for our free trial by visiting <https://www.totaland.com/Trial> It's the perfect opportunity to see how Totaland can save you time and money in your field land work.

Totaland's President, Alan Day, expressed enthusiasm for the software's potential to reshape the industry: "We believe that Totaland is a game-changer for landmen, enabling them to save valuable time and resources while enhancing their ability to focus on what truly matters. Our commitment to providing accessible, user-friendly tools and unparalleled support makes Totaland the preferred choice for field land work."

In an industry where time is money, Totaland is empowering landmen to work more efficiently, accurately, and cost-effectively. With its easy-to-use interface and broad suite of features, it's no wonder that Totaland is becoming the go-to solution for field land work.

To learn more about Totaland and experience the future of field land work for yourself, visit <https://www.totaland.com> or contact us at info@totalandenergy.com

About Totaland: Totaland is a leading software platform for land management in the energy sector. With a commitment to innovation and efficiency, Totaland provides powerful tools that help professionals streamline their operations and improve communication with clients. Totaland is trusted by energy companies of all sizes to manage their land assets effectively.

