

# ADRS

Anchin  
Digital  
Risk  
Solutions



## INNOVATIVE TECHNIQUES IN RISK MANAGEMENT




Effective risk management is a cornerstone of every successful company. Traditional risk management programs can often be reactive, slow and biased, which results in many risks going unmonitored and unmitigated until it is too late. Anchin Digital Risk Solutions (ADRS) provides a clear line of sight into emerging risks as well as opportunities.

### Risk Management Process

ADRS has built an easy-to-implement framework to get you up and running as quickly as possible. Rooted in AI, our solution's risk model enables us to capture the organization's strategic mindset using internal documentation and data. We then map risk events evident in your industry to your risk model, allowing us to deliver a uniquely personalized and effective solution that no other firm can offer you.

ADRS takes a multi-stage approach to develop a solution that will fulfill your needs immediately and create a sustainable long-term risk management process.

### Our Unique Approach Enables You to Get Ahead

-  We provide an objective view of your competitive positioning and strategic risk
-  We give you the ability to explore possible futures and effects based on data and risk impacts
-  We deliver company-centered insights leveraging internal expertise, concepts, and principles.

### What Data Do We Use?

Our solution includes analysis of key risk factors, COSO principles, points of focus, operational processes, key and other controls, and significant financial accounts and, perhaps most importantly, continuous process throughout and between each.

At ADRS we are highly collaborative, strategic, and engaging. We will enable the members of your company to understand and manage their part in the organization through each step of the process and prevent counterproductive interests from taking the project hostage.



#### Onsite Assessment

We evaluate systems and controls, data and key risk indicators

Identify strategic objectives, internal and external risks



#### Risk Management Plan

Establish qualitative and quantitative parameters

Define threshold triggers

Develop indicator monitoring



#### Ongoing Monitoring

Develop ongoing risk management plan

Incorporate internal and external data feeds

## CLIENT SUCCESS

### Enterprise Risk Management

A medical device manufacturer was looking to implement an Enterprise Risk Management (ERM) process. Using our AI based technology that embedded various regulatory standards and operational best practices, we created an objective risk focused view into the company. This solution allowed them to explore options and tradeoffs relating to future goals and strategies, while maintaining a usable less burdensome structure. ERM became a living part of the organization.



### RUSSELL SAFIRSTEIN

Russell.Safirstein@anchin.com

Partner in Charge

Anchin Digital Risk Solutions LLC (ADRS)

www.adrs.tech

Anchin Digital Risk Solutions Copyright © 2020

This contains information which is general in nature and based on sources which are believed to be authoritative. Specific applications would require consideration of all facts and circumstances by qualified professionals familiar with a taxpayer and therefore we are not liable for the application of any information contained herein. No part of this correspondence may be reproduced or utilized in any form or by any means without written permission from Anchin Digital Risk Solutions.