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Discussion on the Role of Emotional Intelligence in Financial Decision-Making

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Abstract
Financial decision-making in today's complex landscape requires more than just technical prowess—it demands a blend of intellectual acumen and emotional intelligence. Financial managers must possess strong "people" skills alongside their technical expertise to effectively navigate the intricacies of modern financial environments. The ability to strike the right balance between raw intellect and emotional balance can significantly influence the completeness and reception of financial proposals among management teams tasked with their implementation. This study takes a theoretical approach to explore the relationship between emotional intelligence and financial decision-making. It highlights the importance of emotional intelligence in complementing technical and financial strengths, emphasizing its role in enhancing the decision-making process. The intersection of emotional intelligence and financial decision-making is deemed crucial for ensuring sound and effective financial outcomes. The study's findings underscore the significance of recruiting financial teams that possess a well-rounded combination of skills and abilities, including both analytical capabilities and emotional intelligence. By assembling teams that exhibit a balance of technical expertise and interpersonal skills, organizations can enhance their capacity to make informed and successful financial decisions. Our study advocates for a holistic approach to financial decision-making that recognizes the importance of emotional intelligence alongside technical proficiency. By fostering a workplace culture that values and cultivates both aspects, organizations can empower their financial teams to navigate challenges, foster collaboration, and drive sustainable financial success.

Keywords: Emotional Intelligence, Financial Decision-Making, Management Teams, Workplace Culture
JEL Codes: G11, M10, D81

1. INTRODUCTION

Financial decision-making extends beyond individual investment choices to encompass a wide array of considerations, including those related to organizational operations and capital budgeting (Bierman and Smidt, 2012; Pinches, 1982; Carr et al., 2010; Irani et al., 1997; Alkaraan and Northcott, 2013). While investment advice is undoubtedly an important aspect, businesses and institutions face numerous challenges and complexities in managing their finances effectively. Capital budgeting, for instance, involves determining which long-term investment projects to undertake, weighing the costs and benefits, and assessing the potential risks and returns (Bierman and Smidt, 2012; Bennouna et al., 2010; Truong et al., 2008). This process requires careful analysis and evaluation to allocate financial resources efficiently and maximize shareholder value. Moreover, financial decision-making within organizations encompasses various other activities, such as strategic planning, budgeting, financing decisions, and risk management. These decisions influence the overall financial health and performance of the organization, shaping its ability to achieve its objectives and sustain growth over time (De Vita et al., 2001; Zahra, 1993 World Health Organization 2000). In today's dynamic business environment, organizations must navigate a multitude of factors and uncertainties, including market conditions, regulatory requirements, technological advancements, and competitive pressures. Effective financial decision-making involves not only interpreting and applying investment advice but also addressing these operational challenges and aligning financial strategies with broader organizational goals and objectives. By integrating professional investment advice with robust financial management practices, organizations can enhance their ability to make informed decisions, allocate resources strategically, and adapt to changing circumstances effectively. This holistic approach to financial decision-making is essential for promoting long-term financial sustainability and driving organizational success.

As a key member of the senior management team, the CFO plays a critical role in shaping the financial strategies and decisions that drive the organization's success (Daff, 2021; Stiffler, 2022; Nolop, 2012; Mellon et al., 2012; Denford and Schobel, 2021). One of the primary responsibilities of the CFO is to oversee the financial planning and analysis process. This involves working closely with a team of talented specialists, including financial analysts, accountants, and budgeting professionals, to develop and evaluate various financial alternatives. These alternatives may include capital budgeting decisions, investment opportunities, financing options, and risk management strategies. Additionally, the CFO is tasked with providing accurate and timely financial information to senior management and external stakeholders. This includes preparing financial reports, conducting financial analysis, and communicating key insights and recommendations to support decision-making (Ballou et al., 2018; Weygandt et al., 2018; Mcbride and Philippou,

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2022). Furthermore, the CFO is often involved in managing the organization's capital structure and financing activities. This may involve raising capital through debt or equity financing, negotiating with lenders and investors, and optimizing the organization's capital allocation to maximize shareholder value. The CFO plays a pivotal role in guiding the organization's financial strategy and ensuring its financial health and stability (Hope, 2006; Bragg, 2010; Daff, 2021; Agrawal et al., 2020; Clements et al., 2005; Mellon et al., 2012). By leveraging their expertise and leading a team of skilled professionals, CFOs contribute significantly to driving growth, managing risk, and creating long-term value for the organization and its stakeholders.

While traditional analytical measures such as discounted cash flows, risk assessments, and probability evaluations are valuable tools for financial decision-making, they primarily reflect cognitive intelligence—only one facet of overall intelligence (Melnychenko, 2020; Boussabaine and Kirkham, 2008; Žigienė et al., 2019; Farrokhi et al., 2020). Emotional intelligence (EI) and emotional competence (EC) represent distinct dimensions of intelligence that complement cognitive abilities and play a crucial role in effective decision-making, including in financial contexts.

Emotional intelligence refers to the ability to recognize, understand, and manage one's own emotions, as well as the emotions of others. In the realm of finance, EI can influence various aspects of decision-making, such as risk assessment, communication with stakeholders, and conflict resolution. Emotional competence, on the other hand, encompasses the practical application of emotional intelligence in real-world situations. This involves utilizing emotional awareness and regulation skills to navigate complex interpersonal dynamics, foster collaboration, and build trust within teams and organizations (Kram and Chemiss, 2001; Klein et al., 2006; Sy and Cote, 2004; Seal et al., 2006; Costa et al., 2018; Al-shatarat et al., 2023). In the financial domain, individuals with high levels of emotional intelligence and competence may demonstrate enhanced abilities to communicate effectively, negotiate deals, manage conflicts, and inspire confidence among stakeholders. These skills are particularly valuable in high-pressure situations, where the ability to remain calm, empathetic, and composed can make a significant difference in outcomes (Siebert, 2009; Goleman et al., 2013; Sharma, 2021). Therefore, while traditional analytic measures remain essential for financial decision-making, integrating emotional intelligence and competence into the decision-making process can enhance overall effectiveness and contribute to better outcomes in complex and dynamic environments. The interpersonal components of emotional intelligence (EI) play a crucial role in shaping relationships between managers and subordinates within organizations. Effective interpersonal skills, such as empathy, communication, and conflict resolution, enable managers to build trust, foster collaboration, and inspire motivation among team members. By understanding and responding to the emotions of others, managers can create a positive work environment conducive to high performance and employee engagement. Moreover, research suggests that the intrapersonal components of EI, which involve self-awareness, self-regulation, and self-motivation, directly impact personal task performance (Mukokoma, 2020; Rahman, 2013; Ebinagbome and Nizam, 2016). Individuals with high levels of intrapersonal EI are better equipped to manage stress, set challenging goals, and persevere in the face of obstacles. These individuals exhibit greater resilience, adaptability, and self-confidence, which contribute to improved task performance and overall effectiveness in the workplace.

In fact, some studies indicate that intrapersonal EI may have a more significant impact on personal task performance than cognitive intelligence alone (Love, 2014; Neubauer et al., 2018; Chong et al., 2020; Gondal Husain, 2013). This highlights the importance of emotional self-awareness and self-management in driving individual success and achievement. By recognizing the importance of both interpersonal and intrapersonal components of EI, organizations can invest in developing these skills among their employees, including managers and leaders. Through training, coaching, and feedback mechanisms, individuals can enhance their emotional intelligence and competence, leading to improved relationships, enhanced performance, and greater organizational success. While emotional intelligence (EI) can offer numerous benefits in decision-making, there are also potential risks associated with its influence on financial decisions. One potential downside of EI is emotional bias, where individuals may allow their emotions to cloud their judgment and lead to suboptimal decision-making. For example, overconfidence bias, where individuals overestimate their abilities and underestimate risks, can lead to overly aggressive investment decisions or failure to adequately assess potential downsides. Similarly, emotional reactions to market fluctuations or external events can lead to impulsive or reactionary decisions that are not grounded in sound financial analysis. Fear or panic during market downturns, for instance, may prompt individuals to make hasty selling decisions, locking in losses instead of taking a more strategic approach.

Moreover, interpersonal dynamics influenced by EI can also impact decision-making processes within organizations (Kundi, 2021). Conflicts or power struggles driven by emotional factors, such as ego, pride, or resentment, can hinder effective collaboration and consensus-building, leading to suboptimal outcomes in financial decision-making. Furthermore, individuals with high EI may be more susceptible to manipulation or persuasion by others who exploit emotional vulnerabilities for personal gain. This can increase the likelihood of falling victim to fraudulent schemes or making decisions based on emotional appeals rather than objective analysis. While EI can enhance decision-making in many contexts, it is essential to recognize and mitigate its potential pitfalls in financial decision-making. This may involve implementing safeguards, such as decision-making frameworks, risk management protocols, and diversity of perspectives, to counteract emotional biases and promote more rational and objective decision-making processes. Additionally, ongoing training and development in emotional self-awareness and self-regulation can help individuals navigate the complexities of financial decision-making with greater clarity and composure. The interplay between raw intellect and emotional balance is indeed crucial in financial decision-making, influencing not only the completeness of

proposals but also their reception by management teams tasked with implementation. This paper aims to explore the intricate relationship between emotional intelligence (EI) and financial decision-making.
By delving into this relationship, the paper seeks to uncover how EI influences various aspects of financial decision-making processes (Champatiray et al., 2023; Thagaram et al., 2023; Kumar et al., 2023). This includes examining how emotional awareness, regulation, and empathy impact the evaluation of financial alternatives, risk assessment, and communication with stakeholders. Furthermore, the paper aims to explore the potential benefits and pitfalls of incorporating EI into financial decision-making. While EI can enhance interpersonal relationships, foster collaboration, and improve leadership effectiveness, it may also introduce biases and subjective judgments that could undermine the objectivity of financial analyses and decision-making processes. Moreover, the paper will investigate strategies and best practices for leveraging EI effectively in financial decision-making. This may involve developing training programs to enhance EI skills among financial professionals, implementing decision-making frameworks that integrate emotional and cognitive factors, and fostering a culture of emotional intelligence within organizations. By examining the relationship between EI and financial decision-making, this paper seeks to contribute to a deeper understanding of the human dimension of finance and its implications for organizational success. By recognizing and harnessing the power of emotional intelligence, financial professionals and organizations can make more informed, balanced, and ultimately more successful financial decisions.

2. LITERATURE REVIEW

Emotional intelligence (EI) encompasses the ability to perceive and understand both one's own emotions and those of others, as well as the capability to regulate and manage one's emotional responses. Unlike cognitive intelligence, which focuses on analytical thinking, problem-solving, and decision-making skills, EI emphasizes interpersonal and intrapersonal competencies that are essential for effective communication, relationship-building, and self-awareness. EI is often measured as a single trait that incorporates both interpersonal and intrapersonal characteristics. This holistic approach to measuring EI recognizes the interconnectedness of emotional awareness, empathy, self-regulation, and social skills in shaping individuals' overall emotional intelligence (Lam & Kirby, 2002). However, it's important to note that EI does not encompass the analytical and problem-solving traits typically associated with cognitive intelligence. While EI contributes to emotional awareness and interpersonal effectiveness, cognitive intelligence remains crucial for analytical reasoning, critical thinking, and complex decision-making processes. Therefore, individuals with high EI may excel in social interactions, leadership roles, and team dynamics, but they may still benefit from complementary cognitive skills to effectively analyze and solve complex financial problems. By leveraging both emotional and cognitive intelligences, individuals can enhance their overall effectiveness in navigating the complexities of financial decision-making and achieving success in their professional endeavors.
Following Salovey and Mayer (1990) foundational work on emotional intelligence (EI), Daniel Goleman (1995) proposed a complementary perspective. Goleman (1995) emphasized that possessing EI alone is insufficient; individuals must also demonstrate competence in applying EI and its various facets effectively. To operationalize this concept, Goleman (1995) developed the Emotional Competency Inventory (ECI), distinct from the original four-factor structure of EI (Goleman, 1995, 1998). Unlike traditional measures of EI, Goleman (1998) ECI comprises entirely different constructs, focusing on specific emotional competencies essential for success in various domains of life, including professional settings. These competencies include self-awareness, self-regulation, social awareness, empathy, and relationship management. By assessing these competencies, the ECI aims to provide a comprehensive understanding of an individual's ability to navigate social and emotional challenges, communicate effectively, and foster positive relationships. Goleman (1998) approach highlights the importance of not only understanding emotions but also applying emotional competencies in real-world situations. This broader perspective underscores the multifaceted nature of emotional intelligence and its role in personal and professional success.
Handy's (1990) perspective, as articulated during his tenure at London Business School, posits the existence of seven distinct types of intelligence. While individuals may possess varying degrees of each type, it's unlikely for one person to excel equally in all forms of intelligence. According to Handy (1990) taxonomy, intelligence extends beyond traditional cognitive measures, encompassing a spectrum of abilities. These include analytical intelligence, characterized by logical reasoning and critical thinking, and creative intelligence, which involves innovation and imagination in problem-solving. Practical intelligence is another facet, emphasizing the application of knowledge and skills in real-world contexts, such as adaptability and resourcefulness. Emotional intelligence focuses on understanding and managing one's own emotions and building effective relationships, while social intelligence pertains to interpersonal skills and empathy in social interactions. Additionally, Handy (1990) identifies spiritual intelligence, which involves a sense of purpose and connection to something greater, along with moral intelligence, emphasizing integrity, ethical behavior, and the ability to discern right from wrong. Handy (1990) framework underscores the multidimensionality of intelligence, acknowledging that individuals may excel in some areas while facing challenges in others. By embracing this diversity of intelligences, organizations and individuals can cultivate a more holistic approach to personal and professional development, leveraging their strengths while addressing areas for growth.
Pattern intelligence, as described, refers to the ability to recognize and create patterns, a skill commonly observed in various fields such as mathematics, art, programming, and notably, financial analysis. Financial analysts, in particular, are expected to possess strong pattern intelligence, enabling them to discern underlying trends and relationships within financial and operational data. In the realm of finance, pattern intelligence is a fundamental capability for making informed investment recommendations to clients and management. Financial analysts rely on this capacity to identify

recurring patterns in market data, economic indicators, and company performance metrics. By recognizing patterns, analysts can anticipate market trends, assess investment risks, and formulate strategies to optimize portfolio performance. Moreover, pattern intelligence empowers analysts to distill complex financial information into meaningful insights and actionable recommendations. Whether analyzing historical data to identify cyclical patterns or detecting anomalies in market behavior, pattern intelligence equips analysts with the critical thinking skills necessary to interpret data effectively and make informed decisions. Ultimately, pattern intelligence serves as a cornerstone of financial analysis, enabling analysts to navigate the intricacies of financial markets, uncover hidden opportunities, and guide clients and management toward successful investment outcomes.

Analytical and pattern intelligences, as described, are indeed subcomponents of cognitive intelligence, which encompasses the capacity to analyze information, make decisions, and solve problems. Cognitive intelligence is essential for individual tasks across various domains and is commonly assessed through measures such as intelligence quotient (IQ) tests. IQ tests serve as a standardized method for evaluating cognitive abilities and provide a baseline for assessing individuals' competency levels. These tests are frequently used in educational settings for school admissions and in hiring processes to establish minimum thresholds of cognitive competence (Offermann et al., 2004). While cognitive intelligence is vital for individual tasks, it may not fully capture the breadth of human capabilities. Emotional and social intelligences, for instance, play crucial roles in interpersonal interactions, leadership, and teamwork, complementing cognitive abilities in achieving overall success. Nevertheless, cognitive intelligence remains a valuable asset, particularly in tasks that require analytical reasoning, problem-solving, and logical thinking. By understanding the distinct subcomponents of cognitive intelligence, such as analytical and pattern intelligences, individuals and organizations can leverage these strengths effectively to achieve their goals. Cognitive intelligence undoubtedly enhances individual task performance by equipping individuals with the knowledge and skills necessary to fulfill the technical requirements of their jobs. Those with cognitive intelligence can leverage their understanding of facts, procedures, and rules relevant to their roles to execute tasks effectively. For instance, tasks such as developing future cash flow projections, estimating required rates of return, calculating discounted cash flows, and preparing presentations about capital expenditure ("capex") require a solid foundation of technical knowledge. Cognitive intelligence enables individuals to grasp and apply these technical concepts proficiently, thereby facilitating successful task execution. However, it's essential to recognize that cognitive intelligence, as measured by IQ, only accounts for a portion of the variation in people's job performance. Research suggests that IQ may explain as little as 10% to 25% of the variability observed in individuals' performance levels. This discrepancy underscores the multifaceted nature of job performance, which is influenced by factors beyond cognitive abilities alone. Emotional intelligence, interpersonal skills, work ethic, motivation, and other non-cognitive factors also play significant roles in determining individual success in the workplace. Therefore, while cognitive intelligence is undoubtedly valuable, organizations must adopt a holistic approach to talent management, considering a broad range of factors that contribute to job performance. By recognizing and cultivating diverse talents and abilities, organizations can foster a more inclusive and effective workforce capable of achieving optimal outcomes. While intellect is crucial for effective financial decision-making tasks, emotional intelligence (EI) plays a pivotal role in enabling intellect to function optimally. Tasks in the financial realm often extend beyond mere calculations, requiring individuals to navigate complex interpersonal dynamics, communicate effectively, and make decisions in emotionally charged situations. In such contexts, both EI and emotional competence (EC) are indispensable.

Recent studies have underscored the significance of EI in various aspects of job performance, team collaboration, and leadership effectiveness. Research by Carmeli (2003), Chan and Schmitt (2002), Côté and Miners (2006), Motowidio et al., (1997), Rosete and Ciarrochi (2005), and Schmidt and Hunter (1998) have consistently found that EI serves as a better predictor of overall job performance, team project outcomes, and individual leadership capabilities compared to cognitive intelligence alone. Moreover, the importance of EI becomes even more pronounced as cognitive intelligence decreases. In situations where technical expertise takes a back seat to interpersonal skills and emotional acumen, individuals with high EI are better equipped to navigate challenges, build rapport with colleagues and clients, and drive success in collaborative endeavors. These findings highlight the complementary nature of cognitive intelligence and emotional intelligence in the context of financial decision-making and underscore the importance of cultivating both sets of skills for optimal performance in the workplace. By recognizing the significance of EI and EC alongside cognitive abilities, organizations can foster a more well-rounded and effective workforce capable of achieving success in today's complex and dynamic business environment.

3. EMOTIONAL INTELLIGENCE AND FINANCIAL LEADERSHIP

Leaders with high emotional intelligence (EI) often enjoy greater trust and credibility among employees, as they demonstrate a keen understanding of individuals' emotional needs and exhibit strong interpersonal skills. By leveraging their quantifiable emotional "soft" skills, such as problem-solving, empathy, and personal understanding, these leaders can effectively address the individual needs of their team members. This ability to connect with and support employees on a personal level enables EI-driven leaders to exert direct control over human resources, influencing team actions and optimizing overall effectiveness. In a financial leadership role, where complex decision-making and strategic planning are paramount, this level of influence can be instrumental in driving success. A financial leader must possess intuitive judgment and decision-making skills, particularly in assessing the capabilities of team members and aligning them with concrete financial objectives. By intuitively understanding each team member's strengths, weaknesses, and potential contributions, the leader can assemble a high-performing team capable of achieving organizational goals. Furthermore, effective financial leadership hinges on the ability to motivate employees and inspire commitment toward the effective implementation of the organization's financial objectives. Leaders with high EI excel in fostering a collaborative and supportive work environment, where individuals feel valued, empowered, and motivated to contribute their best efforts toward shared goals. In essence, financial leadership transcends technical expertise alone; it requires a blend of cognitive intelligence, emotional intelligence, and leadership acumen. Leaders who can harness the power of emotional intelligence to connect with their teams, make informed decisions, and inspire collective action are well-positioned to drive organizational success in today's dynamic and competitive business landscape.

4. FINANCIAL EMOTIONAL INTELLIGENCE

Emotional intelligence (EI) encompasses both interpersonal and intrapersonal skills, enabling individuals to identify and manage emotions, both in themselves and in others. In the financial context, EI extends to the capacity to use emotions effectively to enhance financial reasoning and decision-making. This includes not only analyzing market trends and historical data but also adapting emotional responses to optimize financial outcomes. Financial EI is particularly relevant in treasury functions and corporate investment management, where decisions often involve a blend of analytical reasoning and intuitive judgment. While analytical tools and market analytics provide valuable insights, intuition and emotional intelligence can play a crucial role, especially when investors encounter novel or uncertain situations. Intuition, informed by emotional intelligence, can be particularly helpful when investors need to supplement existing information with gut feelings or hunches. However, it's essential to recognize that relying solely on emotions can lead to suboptimal outcomes. Emotional traders, for example, may be less inclined to use technical analysis or rely solely on market history, potentially exposing themselves to higher levels of risk. Moreover, emotions can influence investment advice and impact investors' beliefs, potentially affecting market prices. These emotional effects are more pronounced among inexperienced investors, who may be more susceptible to emotional biases and less adept at managing their emotions effectively. In contrast, experienced investors tend to exhibit greater emotional resilience and are less swayed by emotional management patterns, relying more on reasoned analysis and strategic decision-making. There is a distinction between technical investors, who primarily rely on historical data and quantitative analysis to inform their trading decisions, and emotional traders, whose decision-making process is influenced by subjective factors and emotional responses. Technical investors adhere to a systematic approach, utilizing historical market data, price movements, and statistical indicators to forecast future market trends and maximize expected wealth. Their trading strategies are based on mathematical models and algorithms designed to identify patterns and trends in market behavior, enabling them to make informed buy or sell decisions. In contrast, emotional traders approach trading decisions in a less formal manner, often relying on intuition, gut feelings, and subjective judgments. They may place less emphasis on historical data and quantitative analysis, instead considering a wider range of factors, such as news events, market sentiment, and personal beliefs. Emotional traders may also be influenced by cognitive biases and emotional responses, leading to impulsive or irrational trading behavior. Additionally, emotional traders may assign different weights to various information sources, potentially overlooking or undervaluing market fundamentals and economic indicators. This divergence from the market's economic heuristics can lead to suboptimal decision-making and increased volatility in financial markets.

While the role of emotions in investment decisions has been a subject of study in behavioral finance since the early 1970s, there has been relatively limited research on the application of emotional intelligence (EI) in corporate financial decision-making processes. Tasks such as annual budgeting, capital expenditure (capex) evaluations, capital structure choices, working capital management, and dividend decisions are typically approached from a quantitative perspective, with finance textbooks providing algorithms and models to guide decision-making. However, in today's dynamic business environment, where organizations face increasing complexity and uncertainty, there is growing recognition that mathematical analysis alone may not suffice for effective financial management. Modern CFOs and financial leaders must consider the human element in decision-making processes and recognize the impact of individual employee factors on organizational outcomes. Emotional intelligence, which encompasses the ability to recognize and manage emotions in oneself and others, plays a crucial role in shaping individual behavior and decision-making processes. A CFO's ability to understand and leverage emotional intelligence can have significant implications for corporate financial decisions. For instance, when evaluating investment opportunities or setting financial targets, a CFO's emotional intelligence can influence how they communicate with stakeholders, build consensus among team members, and navigate interpersonal dynamics. Similarly, in managing working capital or making dividend decisions, EI can help CFOs foster collaboration, motivate employees, and address potential conflicts or challenges effectively. While finance textbooks may provide the technical frameworks for financial decision-making, effective financial management in practice often requires a nuanced understanding of human behavior and organizational dynamics. By incorporating emotional intelligence into decision-making processes, CFOs can create a more inclusive, collaborative, and adaptive approach to financial management that better aligns with organizational goals and enhances overall performance. The leader of an organization's financial group plays a crucial role in cultivating the company's "emotional capital," which encompasses the collective emotional well-being and resilience of its employees. By nurturing a positive work environment and fostering strong interpersonal relationships, leaders can address issues such as morale, organizational stress, staff turnover, and work-life balance, all of which are essential for maintaining a motivated and productive workforce. Research indicates that leaders with high emotional intelligence (EI) are better equipped to understand and respond to the emotional needs of their teams, leading to improved team performance and task outcomes. Studies by Boerner (2011) and Gladson et al., (2010) have shown a positive correlation between EI and team effectiveness, highlighting the importance of emotional intelligence in leadership roles.

Effective leaders leverage their emotional intelligence to build trust, inspire confidence, and foster collaboration among team members. By demonstrating empathy, active listening, and genuine concern for their employees' well-being, financial leaders can create a supportive work culture where individuals feel valued, motivated, and empowered to contribute their best efforts toward organizational success. Moreover, by promoting open communication channels and encouraging a healthy work-life balance, leaders can help reduce stress and prevent burnout among their team members. This proactive approach to managing emotional capital not only enhances employee satisfaction and retention but also contributes to overall organizational resilience and adaptability in the face of challenges. In essence, the leader of an organization's financial group plays a pivotal role in shaping the emotional climate of the workplace and influencing team dynamics. By prioritizing emotional intelligence and investing in the well-being of their teams, financial leaders can create a positive and supportive work environment conducive to achieving both individual and organizational goals.

5. THE DARK SIDE

While emotional intelligence (EI) is often associated with positive outcomes such as improved teamwork, communication, and leadership effectiveness, it's essential to acknowledge that there can be a dark side to EI as well. Corporate culture plays a significant role in shaping how EI is utilized within an organization. In environments where there is a strong emphasis on competitiveness and winning at all costs, individuals may exploit their emotional intelligence to manipulate or exploit others for personal gain. Moreover, individual abuse of EI can occur, particularly among those with greater power or authority within the organization. Individuals who wield influence or hold positions of authority may be more inclined to prioritize their own self-interests, using their emotional intelligence to manipulate or control others to achieve their goals. This misuse of power can lead to unethical behavior, exploitation of subordinates, and a toxic work environment characterized by distrust and resentment. Furthermore, organizational structures and incentive systems can inadvertently reinforce negative behaviors associated with EI misuse. When corporate culture rewards aggressive or Machiavellian behavior, individuals may feel compelled to prioritize their own interests over ethical considerations or the well-being of others. It's crucial for organizations to foster a culture that promotes ethical behavior, transparency, and mutual respect, mitigating the risk of EI misuse and abuse. Leaders have a responsibility to model ethical conduct, uphold organizational values, and create a supportive environment where employees feel empowered to speak up against misconduct or abuse of power. By cultivating a culture of integrity and accountability, organizations can harness the positive potential of emotional intelligence while mitigating its dark side, fostering a workplace where individuals can thrive and contribute positively to organizational success. The misuse of emotional intelligence (EI) for personal gain often involves manipulating emotions, both one's own and those of others, as well as controlling emotion-laden information to serve one's interests. Individuals may strategically express or conceal their emotions to influence perceptions or elicit specific reactions from others. For example, consumer bill collectors may deliberately provoke anger in debtors to compel them to settle their debts.

Additionally, there are inherent risks associated with surrounding oneself with like-minded individuals, as reflected in the proverbial adage "birds of a feather flock together." While selecting financial team candidates based solely on technical expertise and shared backgrounds may seem prudent, it can lead to the phenomenon of "groupthink." Groupthink occurs when team members prioritize consensus-seeking over critical analysis, resulting in a failure to consider alternative perspectives or challenge prevailing assumptions. By homogenizing values, backgrounds, and demographic characteristics within a team, organizations risk stifling creativity, innovation, and robust decision-making. Diverse perspectives and dissenting viewpoints are essential for mitigating groupthink and ensuring that all reasonable alternatives are thoroughly evaluated before making important financial decisions. Therefore, while technical competence remains essential in financial teams, organizations must also prioritize diversity and inclusion, fostering an environment where individuals feel empowered to voice dissenting opinions and challenge conventional wisdom. By embracing diverse perspectives and promoting open dialogue, organizations can mitigate the risks associated with EI misuse and groupthink, ultimately enhancing decision-making effectiveness and organizational resilience.

Groupthink can manifest in two distinct forms, each with its own set of characteristics and consequences. The first type involves collective avoidance, where the group adopts a pessimistic outlook regarding its ability to successfully resolve the current issue. Symptoms of this form of groupthink include a defensive reaction to potential failure and a tendency to uncritically accept the proposals put forth by the group leader. In such cases, individuals may be susceptible to emotional manipulation by the leader, who may exploit their insecurities for personal gain. Conversely, the second type of groupthink is characterized by an overly optimistic view of the group's potential to overcome challenges and achieve success. Despite potential obstacles or limitations, the group exhibits unwarranted confidence in its abilities, leading to a tendency to underestimate risks and overestimate capabilities. This inflated sense of optimism can lead the group to make decisions based on unrealistic expectations, increasing the likelihood of poor financial outcomes and a low probability of success. In both forms of groupthink, the underlying dynamics compromise the quality of decision-making within the group, resulting in defective decisions and diminished success prospects. Whether driven by pessimism or unwarranted optimism, groupthink undermines critical thinking, inhibits dissenting viewpoints, and hampers the group's ability to consider alternative perspectives or evaluate risks effectively. Addressing groupthink requires fostering an organizational culture that values diversity of thought, encourages constructive debate, and promotes critical inquiry. By encouraging independent thinking, soliciting diverse perspectives, and challenging consensus-driven decision-making processes, organizations can mitigate the risks associated with groupthink and enhance their capacity for effective financial decision-making.

The responsibilities of a corporate finance officer encompass a wide range of traditional tasks critical to the financial health and stability of an organization. These tasks include cash budgeting, accounts receivable collections, accounts payable disbursements, inventory management, procurement, debt and equity financing decisions, capital expenditure (capex) budgeting, dividend policy formulation, and overseeing monthly financial closings. However, the successful execution of these tasks requires collaboration and coordination with a team of skilled and experienced accounting and finance professionals. Corporate finance officers rely on their teams to manage treasury operations, maintain accurate financial records, conduct detailed analysis of investment opportunities, evaluate alternative financing options, and provide strategic recommendations to senior management. For example, when developing a cash budget or managing accounts receivable collections, finance officers work closely with accounting professionals to ensure accurate forecasting and efficient cash flow management. Similarly, when evaluating capital investment projects or making dividend decisions, finance officers rely on the expertise of their teams to conduct thorough financial analysis and assess the potential impact on shareholder value. Furthermore, in the case of new debt or equity issuances, finance officers collaborate with investment bankers, legal advisors, and other external stakeholders to structure and execute financing transactions that align with the organization's strategic objectives and financial needs. Ultimately, while the corporate finance officer oversees and guides the financial decision-making process, the successful execution of financial tasks relies heavily on the collective expertise and collaboration of a dedicated team of accounting and finance professionals. By leveraging the diverse skills and talents of their teams, finance officers can effectively navigate the complexities of corporate finance and drive sustainable growth and profitability for their organizations.

Integrating emotional intelligence (EI) into corporate financial decision-making processes is essential for fostering collaboration, enhancing team performance, and improving overall financial decision-making acumen within the accounting and finance group. By recognizing and harnessing the power of EI skills, organizations can create a more dynamic and adaptive environment where individuals are better equipped to navigate complex financial challenges and achieve shared goals. Emotional intelligence plays a crucial role in facilitating effective communication, building trust, and promoting positive interpersonal relationships among team members. By developing empathy and understanding the emotions of oneself and others, finance professionals can foster a culture of openness and mutual respect, which is essential for successful collaboration and teamwork. Moreover, EI skills enable finance professionals to manage conflicts constructively, navigate challenging situations with grace, and inspire motivation and commitment among team members. By cultivating self-awareness and self-regulation, individuals can respond to stressful or high-pressure situations with resilience and composure, thereby mitigating the risk of impulsive or irrational decision-making. Incorporating EI skills throughout the accounting and finance group enhances not only individual performance but also collective decision-making processes. By fostering a culture of emotional intelligence, organizations can tap into the diverse perspectives and talents of their teams, leading to more innovative solutions, better risk management, and ultimately, improved financial outcomes. Furthermore, EI can play a pivotal role in driving organizational change and adaptation in response to evolving market dynamics and competitive pressures. Finance professionals with high EI are better equipped to embrace change, navigate uncertainty, and inspire confidence and resilience among their colleagues, thereby positioning the organization for long-term success. The intersection of EI and corporate financial decision-making represents a strategic imperative for organizations seeking to enhance their competitiveness and resilience in today's dynamic business environment. By prioritizing the development and integration of EI skills throughout the accounting and finance group, organizations can foster a culture of collaboration, innovation, and excellence, ultimately driving sustainable growth and value creation.

6. CONCLUSIONS

The intersection of emotional intelligence (EI) and financial decision-making is indeed crucial for several reasons. EI encompasses the ability to recognize and understand both one's own emotions and those of others, as well as the capacity to manage and regulate these emotions effectively. When applied to financial decision-making, EI can have a profound impact on the decision-making process and outcomes. Firstly, EI enables individuals to make more informed and rational decisions by helping them manage their emotions effectively. Emotions such as fear, greed, or overconfidence can cloud judgment and lead to irrational financial decisions. By cultivating self-awareness and emotional self-regulation, individuals can mitigate the influence of these emotions and make decisions based on logic, reason, and sound financial principles. Secondly, EI enhances interpersonal skills, which are essential for effective communication and collaboration in financial decision-making settings. Finance professionals who possess high EI can build rapport, foster trust, and navigate interpersonal dynamics more effectively, leading to better collaboration and consensus-building among team members. This, in turn, can lead to more holistic and well-rounded financial decisions that consider a diverse range of perspectives and insights. Furthermore, EI enables individuals to empathize with stakeholders and understand their perspectives, needs, and concerns. This empathy can inform financial decisions, leading to outcomes that are not only financially sound but also considerate of the broader impact on stakeholders, including employees, customers, and communities. Additionally, EI can play a crucial role in managing risk and uncertainty in financial decision-making.

Individuals with high EI are better equipped to cope with stress, adapt to change, and make decisions under uncertainty, which are essential skills in the dynamic and often unpredictable world of finance. The integration of EI into financial decision-making processes can lead to more thoughtful, well-informed, and socially responsible decisions that benefit both the organization and its stakeholders. By recognizing the importance of EI and investing in its development among finance professionals, organizations can enhance their decision-making capabilities and achieve sustainable success in an increasingly complex and competitive business environment.The study underscores the importance of assembling a financial team with a well-rounded combination of skills and abilities, encompassing both analytical and emotional intelligence. Recognizing that effective financial decision-making requires more than just technical expertise, management should prioritize recruiting individuals who demonstrate proficiency in both cognitive and emotional domains. Furthermore, the study recommends that organizations invest in the continual development of their financial team's professional capacities, ensuring that team members are equipped with the latest tools, techniques, and knowledge relevant to their roles. This ongoing development should encompass not only technical skills but also emotional intelligence competencies, such as self-awareness, self-regulation, empathy, and relationship management. By fostering a culture of learning and growth within the financial team, organizations can ensure that their members remain agile and adaptable in the face of evolving challenges and opportunities. Additionally, by promoting the development of both personal and social competencies, organizations can enhance team cohesion, collaboration, and effectiveness, ultimately leading to improved financial decision-making outcomes. Overall, the study emphasizes the importance of recruiting and developing financial teams that possess a balanced blend of analytical and emotional intelligence. By prioritizing the cultivation of both technical and emotional competencies, organizations can position themselves for success in an increasingly complex and dynamic business environment.

REFERENCES

Agrawal, A., Carmody, K., Laczkowski, K., & Seth, I. (2020). The CFO's role in helping companies navigate the coronavirus crisis. *McKinsey Insights*.

Alkaraan, F., & Northcott, D. (2013). Strategic investment decision-making processes: The influence of contextual factors. *Meditari Accountancy Research*, *21*(2), 117-143.

Al-shatarat, W. M., Al-Bourini, E. S., Aranki, R. M. E., & Al-Shamaileh, N. (2023). Emotional Intelligence and Leadership Effectiveness in Jordanian Schools: An Inclusive Study Using Structural Equation Model. *Migration Letters*, *20*(S8), 222-239.

Ballou, B., Heitger, D. L., & Stoel, D. (2018). Data-driven decision-making and its impact on accounting undergraduate curriculum. *Journal of Accounting Education*, *44*, 14-24.

Bennouna, K., Meredith, G. G., & Marchant, T. (2010). Improved capital budgeting decision making: evidence from Canada. *Management decision*, *48*(2), 225-247.

Bierman Jr, H., & Smidt, S. (2012). *The capital budgeting decision: economic analysis of investment projects*. Routledge.

Bierman Jr, H., & Smidt, S. (2012). *The capital budgeting decision: economic analysis of investment projects*. Routledge.

Boerner, H. (2011). Paying attention to the dragons that may not be on the accounting map. *Corporate Finance Review*, 16(3), 32–35.

Boussabaine, A., & Kirkham, R. (2008). *Whole life-cycle costing: risk and risk responses*. John Wiley & Sons.

Bragg, S. M. (2010). *The new CFO financial leadership manual*. John Wiley & Sons.

Carmeli, A. (2003). The relationship between emotional intelligence and work attitudes, behaviour and out- comes: An examination among senior managers. *Journal of Managerial Psychology,* 18(8), 788–813.

Carr, C., Kolehmainen, K., & Mitchell, F. (2010). Strategic investment decision making practices: A contextual approach. *Management Accounting Research*, *21*(3), 167-184.

Champatiray, M. Y., Hota, S. L., Kumar, A., & Kumar, A. (2023). The Sustainability of Emotional Intelligence and Decision-Making Flair by Financial Investors Through the Mediating Role of Coachability. *Folia Oeconomica Stetinensia*, *23*(2), 102-115.

Chan, D. and Schmitt, N. (2002). Situational judgment and job performance. *Human Performance*, 15, 233–254.

Chong, S. C., Falahat, M., & Lee, Y. S. (2020). Emotional Intelligence and Job Performance of Academicians in Malaysia. *International Journal of Higher Education*, *9*(1), 69-80.

Clements, S., Donnellan, M., & Read, C. (2005). *CFO Insights: Achieving High Performance Through Finance Business Process Outsourcing*. John Wiley & Sons.

Costa, A. C., Fulmer, C. A., & Anderson, N. R. (2018). Trust in work teams: An integrative review, multilevel model, and future directions. *Journal of organizational behavior*, *39*(2), 169-184.

Côté, S. and Miners, C. T. H. (2006). Emotional intelligence, cognitive intelligence, and job performance. *Administrative Science Quarterly,* 51, 1–28.

Daff, L. (2021). Chief financial officers' perceptions of their roles inside nonprofit organizations. *Financial Accountability & Management*, *37*(1), 3-19.

Daff, L. (2021). Chief financial officers' perceptions of their roles inside nonprofit organizations. *Financial Accountability & Management*, *37*(1), 3-19.

De Vita, C. J., Fleming, C., & Twombly, E. C. (2001). Building nonprofit capacity. *Building capacity in nonprofit organizations,* 5.

Denford, J. S., & Schobel, K. (2021). Public sector CFOs and CIOs: Impacts of work proximity and role perceptions. *Journal of Accounting & Organizational Change*, *17*(3), 436-456.

Ebinagbome, M. E., & Nizam, I. (2016). The impact of emotional intelligence on student's academic performance: A study on Malaysian Tertiary Institution. *International Journal of Accounting & Business Management*, *4*(1), 10-18.

Farrokhi, A., Shirazi, F., Hajli, N., & Tajvidi, M. (2020). Using artificial intelligence to detect crisis related to events: Decision making in B2B by artificial intelligence. *Industrial marketing management*, *91*, 257-273.

Gladson, N. N. and Ahiauzu, A. I. (2010). Marketing in governance: Emotional intelligence leadership for effective corporate governance. *Corporate Governance,* 10(2), 150–162.

Goleman, D. (1995). Emotional intelligence: Why it can matter more than IQ. New York, NY: Bantam Books.

Goleman, D. (1998). Working with emotional intelligence. New York, NY: Bantam Books.

Goleman, D., Boyatzis, R. E., & McKee, A. (2013). *Primal leadership: Unleashing the power of emotional intelligence*. Harvard Business Press.

Gondal, U. H., & Husain, T. (2013). Research Article A Comparative Study of Intelligence Quotient and Emotional Intelligence: Effect on Employees' Performance. *Asian journal of Business management*, *5*(1), 153-162.

Handy, C. (1990). The age of unreason. Cambridge, MA: Harvard Business School Press.

Hope, J. (2006). *Reinventing the CFO: how financial managers can transform their roles and add greater value*. Harvard Business Press.

Irani, Z., Ezingeard, J. N., & Grieve, R. J. (1997). Integrating the costs of a manufacturing IT/IS infrastructure into the investment decision-making process. *Technovation*, *17*(11-12), 695-706.

Klein, C., DeRouin, R. E., & Salas, E. (2006). Uncovering workplace interpersonal skills: A review, framework, and research agenda. *International review of industrial and organizational psychology 2006*, *21*, 79-126.

Kram, K. E., & Cherniss, C. (2001). Developing emotional competence through relationships at work. *The emotionally intelligent workplace: How to select for, measure, and improve emotional intelligence in individuals, groups, and organizations*, 254-285.

Kumar, P., Pillai, R., Kumar, N., & Tabash, M. I. (2023). The interplay of skills, digital financial literacy, capability, and autonomy in financial decision making and well-being. *Borsa Istanbul Review*, *23*(1), 169-183.

Kundi, G. M. (2021). Relationship between Emotional Intelligence and Managerial Decision-Making Styles: Multi-Mediation Analysis. *Amazonia Investiga*, *10*(46), 244-258.

Lam, L. and Kirby, S. (2002). Is emotional intelligence an advantage? An exploration of the impact of emotional and general intelligence on individual performance. *Journal of Social Psychology*, 142, 133–143.

Love, C. R. (2014). *The influence of the emotional intelligence management curriculum to improve college students' intrapersonal and interpersonal skills to impact leader behavior and team performance effectiveness* (Doctoral dissertation, North Carolina Agricultural and Technical State University).

Mcbride, K., & Philippou, C. (2022). "Big results require big ambitions": big data, data analytics and accounting in masters courses. *Accounting Research Journal*, *35*(1), 71-100.

Mellon, L., Nagel, D. C., Lippert, R., & Slack, N. (2012). *The new CFOs: How financial teams and their leaders can revolutionize modern business*. Kogan Page Publishers.

Mellon, L., Nagel, D. C., Lippert, R., & Slack, N. (2012). *The new CFOs: How financial teams and their leaders can revolutionize modern business*. Kogan Page Publishers.

Melnychenko, O. (2020). Is artificial intelligence ready to assess an enterprise's financial security?. *Journal of Risk and Financial Management*, *13*(9), 191.

Motowidio, S. Borman, W. and Schmit, M. (1997). A theory of individual differences in task and contextual performance. *Human Performance*, 10, 71–83.

Mukokoma, M. M. N. (2020). Emotional Intelligence and Intrinsic Motivation in Job Performance. *International Journal of Management Studies and Social Science Research*, *2*(4), 1-12.

Neubauer, A. C., Pribil, A., Wallner, A., & Hofer, G. (2018). The self–other knowledge asymmetry in cognitive intelligence, emotional intelligence, and creativity. *Heliyon*, *4*(12).

Nolop, B. P. (2012). *The essential CFO: A corporate finance playbook* (Vol. 585). John Wiley & Sons.

Offermann, L. R. Bailey, J. R. Vasilopoulos, N. L. Seal, C. and Sass, M. (2004). The relative contribution of emotional competence and cognitive ability to individual and team performance. *Human Performance*, 17, 219–243.

Pinches, G. E. (1982). Myopia, capital budgeting and decision making. *Financial management*, 6-19.

Rahman, M. S., Ferdausy, S., & Karan, R. (2013). Assessing the relationships between the components of emotional intelligence and job performance: An empirical study. *ABAC Journal*, *33*(1).

Rosete, D. and Ciarrochi, J. (2005). Emotional intelligence and its relationship to workplace performance outcomes of leadership effectiveness. *Leadership & Organization Development Journal*, 26, 388–399.

Salovey, P. and Mayer, J. (1990). Emotional intelligence. *Imagination, Cognition, and Personality*, 9, 185–211.

Schmidt, F. L. and Hunter, J. E. (1998). The validity and utility of selection methods in personnel psychology: Practical and theoretical implications of 85 years of research findings. *Psychological Bulletin*, 124, 262–274.

Seal, C. R., Boyatzis, R. E., & Bailey, J. R. (2006). Fostering emotional and social intelligence in organizations. *Organization Management Journal*, *3*(3), 190-209.

Sharma, P. (2021). *Soft Skills 3rd Edition: Personality Development for Life Success (English Edition)*. BPB publications.

Siebert, A. (2009). *The resiliency advantage: Master change, thrive under pressure, and bounce back from setbacks*. ReadHowYouWant. com.

Stiffler, C. E. (2022). Understanding the Role of Chief Financial Officers in the Strategic Planning and Decision-Making Process of Defense Contractors in the Washington, DC Region.

Sy, T., & Côté, S. (2004). Emotional intelligence: A key ability to succeed in the matrix organization. *Journal of Management Development*, *23*(5), 437-455.

Thagaram, E., Sanjeevi, P., Sudhamsetti, N., Naga, V., & Kumar, V. V. (2023). The Impact Of Behavioural Finance On Investment Decision. *Journal of Research Administration*, *5*(2), 1277-1294.

Truong, G., Partington, G., & Peat, M. (2008). Cost-of-capital estimation and capital-budgeting practice in Australia. *Australian journal of management*, *33*(1), 95-121.

Weygandt, J. J., Kimmel, P. D., & Kieso, D. E. (2018). *Financial accounting with international financial reporting standards*. John Wiley & Sons.

World Health Organization. (2000). *The world health report 2000: health systems: improving performance*. World Health Organization.

Zahra, S. A. (1993). Environment, corporate entrepreneurship, and financial performance: A taxonomic approach. *Journal of business venturing*, *8*(4), 319-340.

Žigienė, G., Rybakovas, E., & Alzbutas, R. (2019). Artificial intelligence based commercial risk management framework for SMEs. *Sustainability*, *11*(16), 4501.