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إعداد :

الطالب / أحمد فيصل مريشد

الرقم الاكاديمي / 243000218

إشراف:

الدكتور/ الفصيل عبدالحميد محمد

الدكتور/ فايز علي جراد

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College of Management

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**The Impact of Leadership Styles on Integrated Facility Management
Performance in Riyadh's Corporate Office Sector**

Prepared by:

Ahmed Faisal Mureshed

Academic number

243000218

supervision:

Dr. Faisal Abdul Hamid Mohammed

Dr. Fayez Ali Jarad

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Introduction:

I've been with JLL for almost 2 years now, based in Amazon GREF account facilities in Riyadh, and honestly, some days I feel like I'm drowning in operational challenges. One thing has become crystal clear to me though - when leadership is consistent, we simply perform better. Period. The KSA FM Benchmark Report shows 68% of providers having leadership issues (no surprise there!), but numbers don't capture the day-to-day frustration of trying to implement global standards in our local context.

Getting my CFM (Certified Facility Manager) certification last year was eye-opening - all those textbook leadership models seemed great until I tried applying them here! The LEED GA certification added another layer of complexity because now I'm not just thinking about operations but sustainability targets that sometimes clash with established practices. I've started keeping informal notes on how different leadership approaches affect everything from energy usage to emergency response times.

One example really sticks with me: two nearly identical sections of our main Amazon facility showed completely different efficiency metrics (around 22% difference) despite having identical systems installed during the same renovation project. I kept digging for technical explanations until realizing the obvious - the maintenance teams had different leaders with completely different styles. That's when this research idea started forming in my head.

Leadership models that work perfectly in Seattle or Chicago need serious tweaking here. Finding that balance has become something I think about constantly during my commute to our offices.

Research Problem:

There's this massive disconnect between Vision 2030's fancy standards and the daily reality of facility management in Riyadh. I'm not just saying that - the numbers back it up with 31% of corporate offices missing their IFM targets according to CBRE's Saudi report. That matches exactly what I'm seeing every quarter in our performance reviews.

I was shocked when analyzing our maintenance response data last month - leadership approach explained around 42% of the variance! I expected technical factors to dominate, but they didn't even come close.

During my CFM studies, I kept highlighting passages in Maxwell's "21 Irrefutable Laws of Leadership" that didn't quite match my experience. Like his Law of Respect - it works completely differently here than in Western contexts. Same with Amazon's "Ownership" principle - it needs careful translation to

avoid being seen as undermining traditional authority structures. JLL emphasizes collaboration, but that sometimes creates tension with local hierarchical expectations.

I've searched everywhere for guidance on adapting these models to Saudi facility management teams and found basically nothing useful. Most resources either ignore cultural factors completely or offer vague platitudes about "cultural sensitivity" without actionable strategies. This gap isn't just academic - it's costing us efficiency and creating needless friction every single day.

Study Importance:

Practical Significance:

Let me be real - this study directly impacts my job performance. At our last JLL quarterly review, my supervisor specifically mentioned leadership adaptation as a key challenge for our Amazon contract renewal. When Amazon expanded their Riyadh presence last year, we spent weeks debating how to implement their leadership principles in our operations without clear guidance.

I've been experimenting with Maxwell's Law of Connection with my maintenance teams, with mixed results honestly. It works brilliantly with some staff members but creates unexpected resistance with others. The standard training materials offer zero insight on these cultural variations.

The stakes aren't theoretical - they affect our bottom line. Effective leadership adaptation directly impacts maintenance costs, energy efficiency, tenant satisfaction scores, and ultimately, contract renewal. If we can't figure this out, we risk losing key accounts to competitors who can.

Theoretical Significance:

The academic conversation around FM leadership seems stuck in a Western bubble. I've read through dozens of journal articles and industry publications looking for guidance on implementing Maxwell's laws in Saudi context and found almost nothing substantial. Most research either ignores cultural dimensions or treats them as an afterthought.

By examining how Maxwell's principles work alongside Amazon's leadership approach and JLL's values in Saudi operations, this study could fill a real gap. It's not just about our company - it's about advancing the broader understanding of leadership in globalized facility management.

I'm not claiming to be the first person who's thought about this, but the lack of Saudi-specific research is pretty shocking given the market's importance.

Study Objectives

After a particularly brutal summer killing our performance metrics in the process, I became determined to figure out this leadership puzzle. This study aims to:

Track how different leadership styles affect actual KPIs in our Riyadh buildings

Test which of Maxwell's 21 Laws translate effectively here and which need major modification

Document the implementation challenges of key Amazon principles with our local teams (especially "Ownership" and "Bias for Action" - those have been tricky)

See how JLL's leadership approach performs in Saudi cultural context

Create some kind of practical framework for adapting these principles - something I wish I'd had when I started this role!

I also want to develop a leadership model that actually works in our reality, blending:

Maxwell's leadership laws (which I admire but struggle to apply consistently)

JLL's client-focused approach (which sometimes clashes with local expectations)

Amazon's performance principles (brilliant in theory, challenging in practice)

The messy reality of managing multicultural teams in Riyadh

I'm not sure if one study can accomplish all this, but even partial answers would help tremendously.

Study Questions

Based on what keeps me up at night managing our properties:

Which of Maxwell's 21 Laws actually work here without major modification? My hunch is that the Law of Process and Law of Influence transfer best, but I need data.

How do different leadership styles affect our energy metrics? We have buildings with nearly identical systems showing very different efficiency patterns.

Which Amazon leadership principles create the most resistance with local teams? "Disagree and Commit" seems especially problematic in my experience.

Can JLL's collaborative model work unmodified in Saudi teams? If not, what adjustments make it effective?

What specific leadership adaptations have the biggest positive impact on maintenance response times?

I'm especially curious about how these factors interact with team composition - pure Saudi teams seem to respond differently than mixed nationality groups.

Study Hypotheses

H1: From what I've seen managing different properties:

Teams where leaders adapt Maxwell's Law of Connection show around 30-35% better LEED certification progress (I'm guessing here based on our 2023 performance data)

Staff turnover drops by roughly 25% when leaders emphasize Maxwell's Law of Growth with appropriate cultural modifications

H2: Looking at maintenance patterns:

Teams under leaders applying Maxwell's Law of Solid Ground (with cultural adaptation) show reduced maintenance costs - I'd estimate 15-20% based on our quarterly comparisons

Emergency response times improve by approximately 20-25% with clear accountability structures that respect local authority expectations

H3: Based on our tenant feedback forms:

Properties where managers effectively implement Maxwell's Law of Addition (with cultural sensitivity) receive tenant satisfaction scores averaging 0.4-0.5 points higher on our 5-point scale

Cross-functional collaboration improves noticeably when leaders successfully adapt Maxwell's Law of the Inner Circle to local team dynamics

I might be wrong about some of these numbers - they're educated guesses based on patterns I've observed rather than rigorous analysis. That's partly why I want to do this study.

Previous Studies

I've been digging through research on this topic whenever I can find time between crisis calls, and I've noticed some gaps:

Al-Qahtani's 2020 study on Saudi public buildings was great for technical benchmarks but barely mentioned leadership factors. I kept thinking, "What about the people actually running these systems?"

Johnson and Smithson published what looked promising in 2022 about global FM leadership models, but their Middle Eastern sample was tiny - just 17 respondents! That's barely one good-sized facility team. How are we supposed to apply that across diverse properties?

Rahman's 2021 paper on Jeddah commercial buildings suggested some interesting connections between leadership style and energy efficiency, but honestly, the methodology was so flawed I couldn't trust the conclusions. Sample sizes were inconsistent, and the statistical analysis seemed questionable at best.

Maxwell's "21 Irrefutable Laws of Leadership" (2007) has been my go-to resource, but it doesn't address the cultural adaptations needed for Saudi implementation. I tried applying his Law of Buy-In directly with our preventative maintenance team last quarter and got completely different results than the book predicted. It required significant modification to work here.

There's plenty of research on Amazon's leadership principles in Western contexts, but almost nothing about how they translate to Saudi teams. JLL's corporate leadership materials acknowledge cross-cultural challenges but offer minimal practical guidance.

The biggest frustration? I can't find a single serious study examining how cultural factors affect leadership effectiveness specifically in Saudi facility management. This gap impacts our operations daily and needs proper investigation.

Theoretical Foundations of the Study

My theoretical approach is basically trying to reconcile three frameworks that sometimes feel at odds with each other:

Maxwell's 21 Irrefutable Laws of Leadership: I've been carrying around a dog-eared copy of Maxwell's book for years. Some laws, like the Law of Process (leaders develop daily, not in a day), seem to work universally. Others, like the Law of Respect, function differently in hierarchical cultures. The Law of Connection (leaders touch a heart before asking for a hand) requires completely different implementation tactics here than in the US. His Law of Sacrifice resonates across cultures, but the expression varies significantly.

What I'm struggling with is that Maxwell frames these as "irrefutable" laws, but cultural context absolutely affects how they manifest. That tension is central to my research.

Amazon Leadership Principles: Amazon's principles guide our client expectations and influence our management approach. "Customer Obsession" translates fairly well, but "Ownership" creates confusion in team members accustomed to more directive leadership. "Learn and Be Curious" can conflict with expectations about respecting established practices. "Disagree and Commit" has been particularly challenging to implement without modifications.

JLL Leadership Values: Our company values like "Client First," "Excellence," and "Teamwork" provide our service foundation, but their implementation varies dramatically across cultural contexts. What constitutes "excellence" or effective "teamwork" differs between Western and Saudi perspectives.

Cultural Dimensions Theory: Hofstede's work on power distance and collectivism helps explain the resistance I sometimes encounter when implementing Western leadership models. Saudi Arabia's cultural dimensions affect how Maxwell's laws and corporate principles are received.

I'm hoping to develop a practical model that acknowledges these tensions instead of pretending they don't exist. Something that helps managers like me navigate the daily reality of leading multicultural facility teams toward concrete performance targets.

Methodology and Research Methods:

I'm planning to use a mixed-methods approach, though I'm a bit worried about finding time to collect all this data while managing daily operations:

Phase 1: Quantitative

Survey of about 150 FM professionals across Riyadh corporate offices

Sampling across different levels, from directors to supervisors

Focusing mostly on Grade A/A+ offices like our Amazon properties

Pulling performance data from management systems (assuming I can get the necessary approvals)

Phase 2: Qualitative

12 in-depth interviews with facility leaders who've faced similar challenges

Mix of team leaders, client representatives, and supervisors

Document analysis of leadership materials and their implementation

I want this to be practical rather than purely academic. My boss isn't going to care about elaborate theoretical frameworks - he wants to know what actually works on the ground.

Data Collection:

- Leadership assessment questionnaire incorporating Maxwell's laws alongside Amazon and JLL principles
- Performance metrics from our maintenance systems (response times, completion rates, energy usage)
- A cultural adaptation assessment I'm developing (though I'm not sure if I have the expertise to create a valid instrument)
- Interview questions about real leadership challenges

Analysis Approach:

- Statistical analysis examining relationships between leadership styles and performance
- Thematic analysis of leadership adaptation strategies
- Connecting patterns with actual experiences

Study Tools:

Leadership Assessment:

Questionnaire measuring how Maxwell's laws and corporate principles are implemented

Performance matrix tracking specific behaviors against outcomes

Performance Measurement:

Dashboard tracking KPIs from our buildings:

Energy efficiency metrics (which vary wildly between properties)

Response times for different maintenance priorities (we're struggling with consistency here)

PM completion rates (currently all over the map)

Tenant satisfaction scores (our most visible metric to clients)

Cultural Adaptation Assessment:

- Tool measuring leadership adaptation across cultural dimensions

- Specific sections for Maxwell's laws, Amazon principles, and JLL values

Qualitative Research:

- Interview guide about leadership challenges
- Framework for analyzing operational documents
- Case study protocol for significant events

Study Limitations:

I need to be honest about the limitations:

Methodological Limitations:

This is basically a snapshot in time - I can't track how leadership impact evolves long-term

People tend to describe their leadership style more positively than reality

My 6-month timeframe means missing seasonal variations (summer challenges are different from winter ones)

Scope Limitations:

- Focusing on Riyadh means findings might not apply to Jeddah or Dammam
- Looking primarily at Grade A offices ignores challenges in other facilities
- Corporate client focus might not represent other sectors

Practical Constraints:

- Getting access to competitor properties will be tricky (people guard their data closely here)
- I have limited time and resources while maintaining a full workload
- Language differences affect how concepts translate in our multilingual teams
- My own biases as a JLL employee might color interpretations

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