

# Velcome



PRESENTER Charlette Wynn President & CEO





#### What is your Industry?

# Audien ce questi

**Professional Services** 

Manufacturing

Construction

Transportation

) Financial Services & Insurance

Information Technology





What is your Project Management Experience?



)	Novice
)	2-5 years

5-10 years

Over 10 years

**PMP** Certified

PgMP Certified





# Why is Project Management so Important?



### Statistics Hard to Ignore

#### **Only 2.5%**

of organizations successfully finish 100% of their projects

[source: Gallup]

Approximately 70%

of projects fail

source: 4PM]

In 2020, organizations wasted almost **11.4%** of their investment in project spend due to poor performance

> [source: Project Management Institute 2020 Pulse of the Profession Survey



# Managing Projects in a

# **Remote Environment**

# Agenda Project Management Basics



#### **Project Management Basics**

# Agenda

Remote Project Management



#### **Project Management Basics**

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**Remote Project Management** 

Selecting and Using Remote Tools



#### **Project Management Basics**

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**Remote Project Management** 

Selecting and Using Remote Tools



#### **Project Management**

# Key Concepts

Generally, there are four concepts that are critical to know about

management:

- 1. Project Characteristics
- 2. Project Lifecycle Processes
- 3. The Knowledge Areas (PMBOK)
- 4. The "Triple Constraints"



Definite beginning and ending date



Temporary in nature



Performed by people and constrained by limited resources





A project produces unique products, services, or results:

Product that is quantifiable

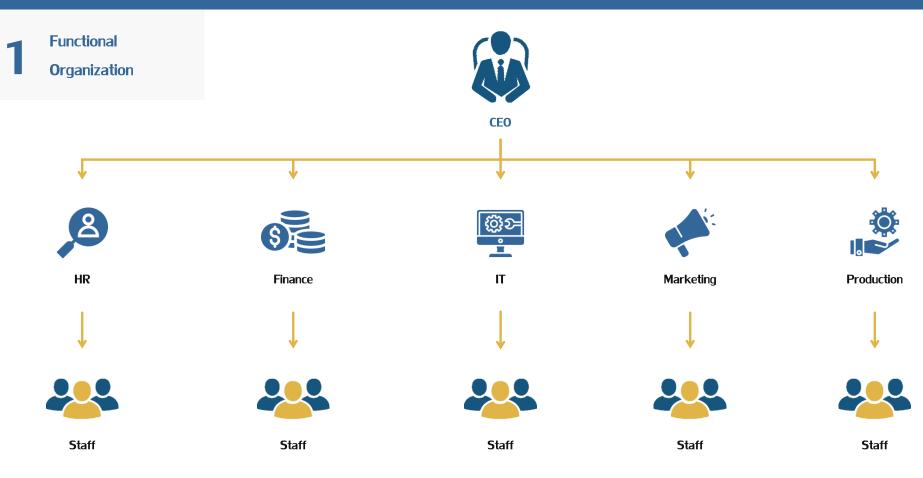
Capability to perform a service



Completed when the project goals are achieved.

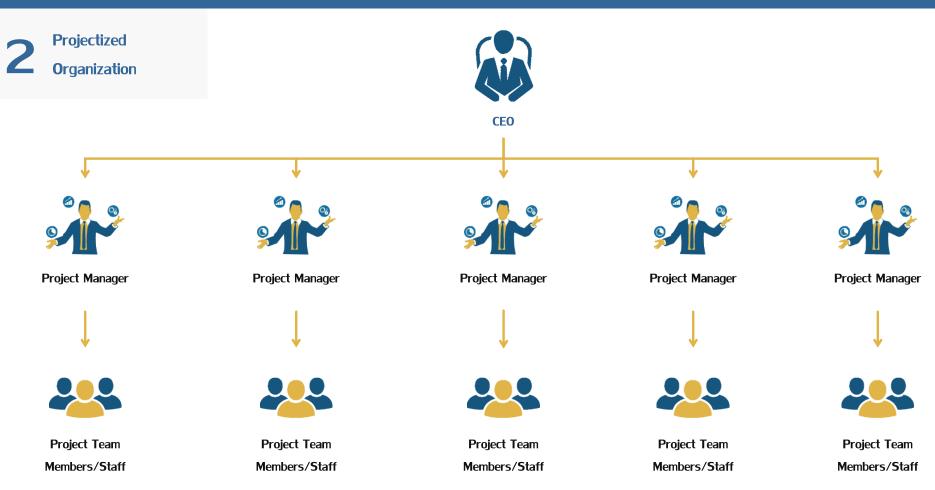


#### There are three types of project teams:



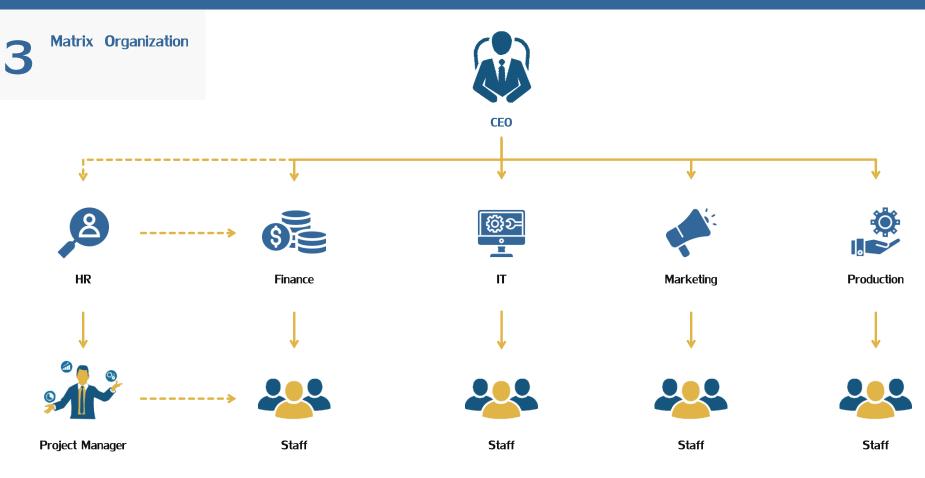


#### There are three types of project teams:





#### There are three types of project teams:





**2** Planning

#### The Project Management

Lifecycle Processes

**3** Executing

4 Monitoring/Controlling

**5** Closing



# Initiation: Project approval, kick-off, building the team and infrastructure



# **Planning:** Objectives/goals and activities and tasks to carry out the plan with price and resource estimates



# **Execution:** Team is working to carry out the plans to deliver the product, service or desired outcome



# Monitoring/Controlling.

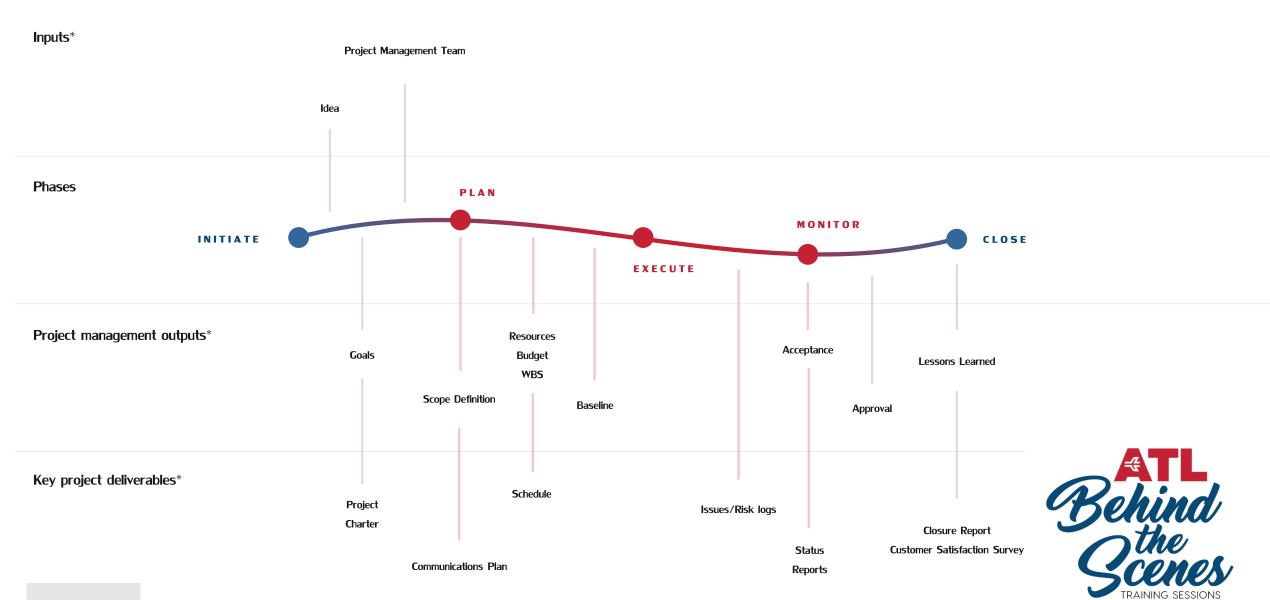
Activities to keep the project on track

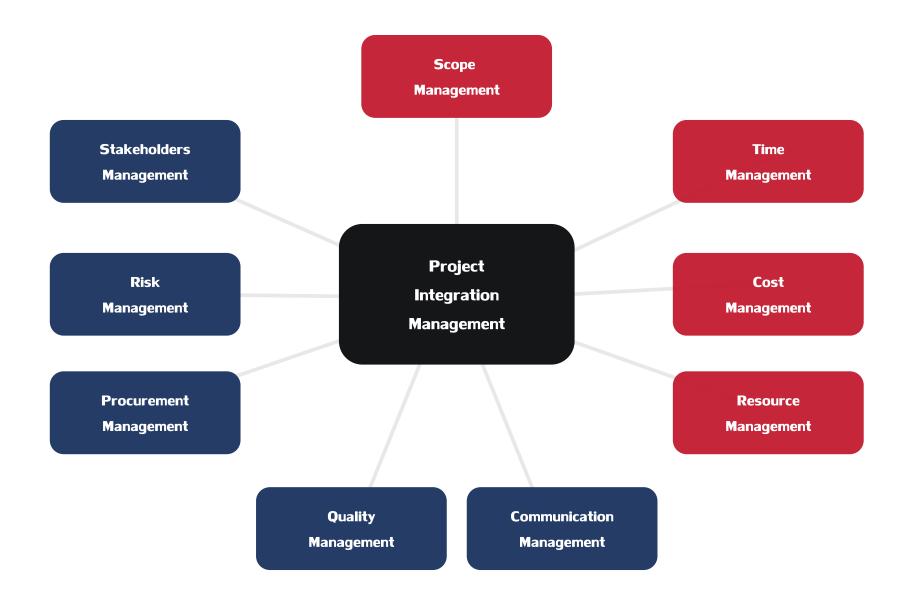


**Closing:** Formal acceptance of the deliverables. Disbandment of all project elements including financial and contract closure



#### The Project Management Lifecycle







# The "Triple Constraints"



Generally, there are four key elements in the "triple constraints":

- 1. Projects must be cost-effective.
- 2. Projects need to be delivered on time.
- 3. There must be scope for projects.
- 4. Projects must satisfy the demands of client quality.



**Critical Success Factors** 

**Project Management** 

**Key Benefits** 



Save time and

money

Achievement of business goals



**Customer satisfaction** 



**Project Management** 

**Key Benefits** 



Informed Decision

Making



**Clear Focus** 



**Quality Control** 





Same level of coordination in terms of scope, schedule and budget

but often different level of challenges



### **Issues that Impede Remote Project** Management That's not what I said I am having problems My questions are not being with logging on responded to quick enough I thought she was **Confusion and** working on that That's the wrong version **Frustration** They are not available I feel isolated to meet at that time Too much noise in the background



What are the challenges your team face when running projects remotely?

Audien ce questi Time Zone Barriers

**Communication Differences** 

Tracking Progress

Knowing that everyone is on the same page

Delayed Feedback

Efficiency and Success

Visibility into Project Info

Other, please explain



# Remote work is here to Stay



# **74%** of employees plan to permanently transition to more remote work in the wake of COVID-19<sup>\*</sup>



\*Gartner Webinar, How COVID-19 is Shaping the Priorities for Digital Workplace Leaders, April 2020

#### **Best Practices for**

### **Remote Project Management**

#### **Telework Policy**

- > Clear guidelines for the work environment
- > Technology requirements verified
- > Security requirements and controls
- > Expectations of working hours
- > Authorization





#### **Best Practices for**

## **Remote Project Management**

### Security Requirements

- > Company provided laptops
- > List of approved and restricted apps and data
- > Regularly device scans and updates
- > Secured Wi-Fi Networks
- > Encryption
- > Enforce password security and hiding of passwords and pins
- > Prohibit use of unknown USB connections





## **Remote Project Management**

Leading Project Teams

- > Set out clear roles and responsibilities.
- > Discuss concerns, expectations, and targets frequently with employees.
- > Schedule work hours, holidays, meetings and calendar ground rules.
- > Track projects and performance through remote work management tools.
- > Encourage honesty and transparency in work.





## **Remote Project Management**

#### **Communications**

- > Frequent communications
- > Consider time zone and cultural differences
- > As much face time as possible
- > Technology to enable ongoing communications
- > Check in often
- > Align messaging to audience







## Selection & Usage

# There are many types of remote

tools



**Remote Tool** 

# Selection & Usage

#### **Examples of Remote Tools**

- 1. Video Conferencing
- 2. Project Collaboration
- 3. Instant Messaging
- 4. Enterprise Social Networking
- 5. Tools to Capture/View Jobsites
- 6. Workflow automation



**Remote Tool** 

# Selection & Usage

**Best Practices** 

- 1. Develop requirements
- 2. Invest time in research and planning
- **3.** Document a prioritized list of desired features
- 4. Consider integration requirements with other tools
- 5. Ensure tools fit your unique requirement before purchase



#### What is your process for selecting a remote tool?

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Research and Planning

Advice from Colleague

**Advertisement** 

Google Search

Other, please explain



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What type of remote tools do you use?



#### **Ten Tips for**

#### Better Remote Team Project Management



6	Set boundaries with remote workers
7	Be flexible in your working time
8	Have more meetings
9	Have multiple designated work areas
10	Conduct an awesome project kick-off



Managing a project in a remote environment can be

#### challenging

Advantages of a proactive remote project management strategy

# CORCLUS 10 Lower project costs



Improved work/life balance



Increased efficiency and decreased travel time



Increased ability to attract top talent

# question Bane



Of these topics, what are your top 3 of interest?

Prioritizing and Assigning Projects Across Remote Teams

Assembling Cross Functional Remote Teams

Coordinating Remote Project Kick-off Meetings

Scope and Change Management (onsite and remote)

Issues and Risk Management (onsite and remote)

Ways to Measure Project Management Success



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#### **Charlette Wynn**

President and CEO

P<sup>3</sup> Delivery

Headquarters: 160 Clairemont Avenue Suite 200 Decatur, GA 30030 DUNS: 088308353 CAGE: 51AE3



404 294-7774 678 362-8633



cwynn@p3delivery.com



www.p3delivery.com contactus@p3delivery.com











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## **Remote Project Management**

#### **Risk Management**

- > Process and logs are documented
- > Updates maintained in centralized repository
- > Potential constraints, issues and risks researched ahead of time
- > Legal and regulatory constraints are understood
- > Ownership of resolution is evident





## **Remote Project Management**

**Document Management Process** 

- > Documented and communicated
- > Standards for file naming and formatting
- > Process for sharing, protecting, updating and archiving data
- > Centralized repository
- > Version control and ownership
- > Daily upload of work created





## **Remote Project Management**

#### **Quality Management**

- > Holds teams accountable
- > Regularly held team meetings and/or checkpoints
- > Metrics to measure team effectiveness
- > Employee feedback system
- > Lessons learned maintained in centralized repository



