# Business model change-Proposition

Date | time 10/28/2019 10:00 AM to 11 AM | Location Hall No:3

M	leeting called by	Vinod	Attendees: Terry, Mary, Tom
0	bjective	How the current model works	Please bring: Laptop, Notepad
Fo	acilitator	Vinod	
N	ote taker	Vinod	
Tir	mekeeper	Vinod	

#### Agenda Items

Topic		Presenter	Time allotted
	Introduction on current Model	Terry	10 Minutes
	Pros and Cons of current model	Terry	10 Minutes
	Possibilities of a customer centric model	Mary	10 Minutes
	Pros and Cons of a customer centric model	Mary	10 Minutes
	Q&A	Everybody	20 Minutes

#### **Desired Outcomes**

- To acknowledge everybody regarding the proposed model change.
- To discuss about the pros and cons of the current model and the proposed model.
- To address and clarify different concerns of stakeholders.

#### Other Information

Observers: Harriet

Special notes: This is an introductory meeting about the proposed model change from operation-centric to customer-centric. It is highly recommended to do your own research on the business workflow and the proposed model prior to the meeting.

# Business model change-Options

Date | time 11/4/2019 10:00 AM to 11 AM | Location Hall No:3

Meeting called byVinodAttendees: Jake, Sam, Mary, TomObjectiveCustomer centric model-<br/>OptionsPlease bring: Laptop, NotepadFacilitatorVinodNote takerVinodTimekeeperVinod

#### Agenda Items

Topic		Presenter	Time allotted
	Brief introduction on customer centric model	Mary	10 Minutes
	Customer centric model options	Mary	10 Minutes
	(ERP vs Process Change vs Hybrid)		
	Pros and Cons of each options	Mary	10 Minutes
	Q&A	Everybody	30 Minutes

#### **Desired Outcomes**

- To assure everybody is on the same page regarding the proposed change.
- To assure everyone is aware about different customer centric approaches.
- To analyze the pros and cons of each options and reach a consensus on which option will be better.

#### Other Information

Observers: Harriet

Special notes: This meeting is intended to discuss viable approaches towards a customer centric model. It is highly recommended to do your own research on new technologies such as, ERP and Cloud based systems.

# Business model change-**Decisions**

Date | time 11/11/2019 10:00 AM to 11 AM | Location Hall No:3

Meeting called by Vinod

Objective To decide on a customer

centric approach

Facilitator Vinod

Note taker Vinod

Timekeeper Vinod

Attendees: Terry, Jake, Sam, Mary, Tom, Dick, Bill

Please bring: Laptop, Notepad

### Agenda Items

Topic		Presenter	Time allotted
	Brief discussion on ERP, Process Change and Hybrid	Everybody	10 Minutes
	Why a hybrid approach stands out	Mary	10 Minutes
	Why a hybrid approach stands out	Sam& Tom	10 Minutes
	New model- Implementation challenges	Bill	10 Minutes
	Q&A	Everybody	20 Minutes

## **Desired Outcomes**

- To finalize on a customer centric approach.
- To assure everyone knows why the hybrid model is more viable.
- To analyze the potential challenges of implementing the finalized model.

#### Other Information

#### Observers: Harriet

Special notes: This meeting is intended to finalize on a customer centric model which is more productive. Please be up to date on the previous discussions we had. Hybrid approach will be the central focus, as it seems to be the most viable option from the past discussions.

# Meeting Outcomes

### Meeting 1 Business model change-Proposition

- Acknowledged everybody regarding the proposed model change.
- Discussed about the pros and cons of the current model and the proposed model.
- Addressed and clarified different concerns of stakeholders.

## Meeting 2 Business model change- Options

- Made sure everybody is on the same page regarding the proposed change.
- Made sure everyone is aware about different customer centric approaches.
- Analyzed the pros and cons of each options and reached a consensus on which option will be better.

#### Meeting 3 Business model change- Decisions

- Finalized on a customer centric approach. (Hybrid model)
- Assured everyone knows why the hybrid model is more viable.
- Analyzed the potential challenges of implementing the hybrid model.