The University of Texas Health Science Center at Houston

Business Continuity Plan – Infrastructure (Support Services)



THE UNIVERSITY of TEXAS

HEALTHE SCIENCE CENTER AT HOUSTON

A companion document for the UTHSC-H Emergency Situation Response Plan August 2007

Introduction

The University of Texas Health Science Center at Houston (UTHSC-H) may encounter a variety of emergency situations. Depending on its severity, an emergency can drastically impact the institution's ability to fulfill its stated missions. To minimize both the frequency and severity of emergency situations on the institution, the UTHSC-H maintains a proactive environmental health and safety program that works to prevent the occurrence of emergency events, and to mitigate the extent of any emergencies that might arise.

Based upon the experience with Tropical Storm Allison, 30 days post event is the most critical timeframe with regard to immediate recovery decisions, resource procurement, and the establishment of temporary means and locations of essential functions. The UTHSC-H Business Continuity Plan (BCP) is intended to describe actions and decision-making capabilities for that time frame by suggesting enhanced pre-event strategies to reduce or eliminate the impacts of emergencies at the local operational level. This process is on-going within the clinical, educational, and research mission areas with the assistance of Environmental Health and Safety. This element of the BCP is intended to provide a guide to essential institutional infrastructure services for the UTHSC-H community in the event normal operations are curtailed due to the occurrence of an event.

Much like the mission areas, the departments providing essential infrastructure services have also completed their business continuity worksheets. A sample of the worksheet template is contained in Appendix I. In the pages that follow, the information gathered from the infrastructure worksheets have been compiled in order to address the following basic needs:

- Information / communication
 - Facility availability / access
 - o Information system availability
 - Operations status
- Acquisition and payment for goods and services
- Collection / deposit of proceeds
- Payment of employees
- Billing for services
- Auxiliary Services (student housing, transportation, parking)

In addition to this Business Continuity Plan, UTHSC-H has also prepared the following:

- 1. Emergency Situation Response Plan (ESRP) that details the steps to be taken in the event of an emergency. It specifically covers the:
 - a. Pre-event stage or time prior to an event. During this time education, training and preparation of the institutional community take place in order to prevent or minimize the impacts of any emergency situation.
 - b. The event or actual emergency.
 - c. The response stage that includes the immediate response which may include evacuation, incident reporting and/or personnel rescue.
 - d. The assessment, mitigation and debris removal stage.
- Information Services Disaster Recovery Plan (DRP) that defines the information systems covered, the operational assumptions, and the disaster recovery procedures. The computer systems assigned to DR Priority 1 – Critical Functions include:
 - a. PeopleSoft Financial Management System (FMS)
 - b. PeopleSoft Human Resource Management System (HRMS)
 - c. IDX Claims Manager
 - d. Eclypsis Sunrise
 - e. Student Information System (SIS)

These systems are covered by a contract with SunGard Availability Services – a hot site provider – to provide facilities and equipment to recover the above systems within 48 hours of an outage.

The Emergency Situation Response Plan (ESRP), the IT Disaster Recovery Plan, and the BCP provide a comprehensive guide for operating in a period leading up to and for 30 days after an event. Although each plan is designed to address specific purposes, there is a redundancy tying the plans together. The illustration below reflects the overlap in the timeframe the various plans cover.

Emergency Event	48 hours Post-event	2-30 days Post-event
ESRP	-	
	DRP 🗕 🗕 🗲	-
	ВСР —	*

Importance of Community Education for Business Continuity

The first step in ensuring business continuity in the event of an emergency is ensuring that all students and employees are educated about the importance of being prepared at home. Any institutional preparations are essentially useless if the individuals who make the processes happen are pre-occupied with issues at home. Supervisors and instructors should encourage their employees and students to make home "all hazards" preparations for emergency situations, to ensure care for family and pets during any type of emergency. Included in these preparations should be supervisor or entity contact information so that notifications can be provided if unable to report to work or class. Employees who have been identified by their supervisors as critical to the continued operation of the unit are expected to have preparations in place for their families and pets so that they can fulfill their work obligations. It is also important to understand that the UTHSC-H is not a place of refuge for family and pets in emergency situations, hence the increased need for at home preparations.

Students and employees are responsible for knowing how to access information about the UTHSC-H's status of being open or in a restricted access situation. Students and employees must understand that if the institution is open, but they are unable to arrive to their class or workplace for whatever reason, the entity supervisor must be notified and the appropriate type of leave time must be utilized.

Students and employees must understand that the UTHSC-H is not a place of refuge, so in situations where the institution is in a condition of restricted access, only those individuals absolutely needing access to university buildings will be allowed. Examples of such essential persons would include animal care workers and facilities support personnel. In situations where the institution is closed (e.g. government mandated evacuation), necessary building closure procedures will be instituted and upon completion no building access will be permitted. Any restricted access or closing of buildings would be authorized by executive leadership per the Emergency Situation Response Plan.

Information / Communication

During the period governed by the ESRP, information / communication will be driven by the UTHSC-H Executive Team which retains the authority to suspend operations. The decision to suspend operations will be applied to all Schools and Departments on a consistent basis.

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Based upon the ESRP, UTHSC-H employees, in an emergency situation, may obtain information about the institution's official status by any of the following means:

- Viewing the UTHSC-H Web at http://www.uthouston.edu
- Tune in to any of these radio stations: KIKK-AM 650, KIKK FM-95.7, KILT-AM 610, KILT-FM 100.3, KPRC-AM 950, or KTRH-AM 740. Local television stations are also notified.
- In the event of severe weather, most UTHSC-H employees and students should call (713) 500-9996 to find out whether UTHSC-H is open.
- Harris County Psychiatric Center employees should call (713) 741-5001.
- Employees with offices located at the Medical School, John Freeman Building, U.T.
 Professional Building, Cyclotron facility or Jesse Jones Library building should call (713) 500-7999.

If operations must be suspended during normal business hours (8 a.m. to 5 p.m., Monday through Friday) the UTHSC-H Executive Team will request that the UTHSC-H Office of Institutional Advancement's Communication and Media Relations Teams notify all Level 4 Essential and Advisory personnel and administrative department heads.

For the 30 days subsequent to an event, the primary method for conveying campus information will be http://www.uthoustonemergency.org/. The website will provide information regarding the status of facilities, information system, and operations utilizing a green, yellow, or red dashboard approach. A green status will mean fully operational, a yellow status will indicate diminished capacity, and a red status indicates complete closure/failure. In the event of a yellow or red status, additional information will be available by clicking on the yellow or red object.

The facility status will be reflected on a campus map with University buildings color-coded. This information would be updated, minimally, on a daily basis by the Office of Institutional Advancement's (OIA) Communication team after receiving a status report from pre-defined facility coordinators. The facility coordinator's response is based upon input from UT Police, Facilities, and Environmental Health and Safety representatives. A shared facility / operations communication template is included in Appendix II.

Information system updates will be communicated by the OIA's Communication Team on a daily basis via the Internet. The update will be provided to the OIA Communication Team by

Information Technology's Disaster Recovery Team. Details surrounding the individual systems impacted will be provided in the event of a yellow or red status. Information systems will be grouped based upon the following categories:

- Campus Infrastructure
- Clinical Systems
- Academic Systems
- Administrative Systems
- Collaborative Technology

Operational status, independent of facility availability, will be indicated for each of the schools, HCPC, UT Physician Clinics, and Administration. Any closures during the business continuity phase will be unique to the operational entity. This update will be provided, daily, to the OIA Communication Team by operational leadership. Any change contrary to normal operations will be reflected by a yellow or red status with specific information related to that operational entity provided via web link.

Necessary Institutional Infrastructure and Services

The following eleven institutional infrastructures and services are considered to be essential to maintenance of an environment which can support efforts to maintain business continuity in the period 30 days after an event:

1. UT Police

Building access controls - locks, doors, security

Controlling community unrest

Crowd control

2. Facilities

Building integrity – roofs, walls, windows, doors

Building power - electrical, water, ventilation systems

Debris removal

3. Information Technology/Communications

Information technology – phones, Internet communications, data preservation, business information systems

4. Office of Institutional Advancement Communications Team

Sources of communications – ability to transmit key decisions and information to the institutional community

5. Environmental Health & Safety and Risk Management

Sanitation and health - the ability to determine if the work environment represents a

potentially unsafe condition

Hazardous wastes - the ability to remove and manage any hazardous wastes

Insurance loss assessments - notifications and assessments by insurers

6. Center for Laboratory Animal Medicine and Care

Animal care – the uninterrupted support and care of research animals

7. Financial

The ability to purchase goods (procurement), bill for services (contracts, grants), manage cash, and manage capital assets

8. Human Resources / Payroll

Personnel policy – make decisions regarding return to work issues, hiring and separation of employees, maintain payroll (including time-keeping).

9. Medical billing

The ability to charge and collect for services rendered

10. Registrars Office

Tracking of courses and grades for fulfillment of academic requirements

Ability to process new applicants

11. Auxiliary Enterprises

Student Housing and Student/Staff Services- Housing for students and day care for children of faculty/staff/students

Transportation Services- off campus transportation for UTHSC-H Badge holders to on campus work stations or classes.

Business continuity worksheets have been completed for each of the institutional infrastructure units. In some cases, such as Informational Technology and UT Police, very detailed plans exist within the units. The operational entity level will rely on the listed institutional infrastructure systems as services to continue operations. During the business continuity period, UT Police, Environmental Health and Safety, and Facilities will be working with the operational leadership to insure a safe working environment. The process to initiate personnel, financial, and medical billing transactions will largely be dictated by the status of the information technology infrastructure. While the supporting systems (PeopleSoft FMS & HRMS, and IDX) should be operational under the IT Disaster Recovery Plan within 48 hours, access to the information systems will only be available to a limited number of users within central processing. In the absence of institution-wide information system access, the tables following on pages 9-13 provide an overview of the processes related to procurement, capital asset management, cash management, human resources/payroll, and Auxiliary Enterprises parking. Process flows for these support services are included in Appendix III. The manual forms associated with the processes are included in Appendix IV.

Business Continuity Plan Functional Process – Disaster Recovery Mode Procurement

Process Function	Process Steps	Affected Systems and Impact	Forms
Procurement Services En	nergency Operational Instruction	ons (See flowchart, Appendix III,	Page 21)
Place Order	User completes paper requisition form	FMS unavailable to end user	POS/Order Request Form (Appendix IV Page 27)
BuyCard Transaction	Attach receipt to requisition form		
	Place in Emergency file		
Communications Available	Attach quotes to requisition for send to Published Procurement Fax/Email	Email/phone service available	
	Procurement places order		
	Attach packing list to requisition and place in Emergency file		
BuyCard / Communications not available	Procurement places order with supplier	Email/phone service unavailable	
	Send quotes, packing list & requisition to AP location for payment		
	Place copies in Emergency file		
Payment request for Non-PO invoices	Forward Non-PO voucher and invoices to Accounts Payable		Non-PO Voucher Request Form (Appendix IV Page 28)

Capital Asset Management

Process Function	Process Steps	Affected Systems and Impact	Needed Forms
Inventory, Photograph, an	nd Secure Damaged Assets (Se	e flowchart, Appendix III, Page 2	22)
Obtain applicable inventory list	Retrieve inventories through FMS	Limited FMS Asset Management module availability	
	Retrieve last printed inventories from OCB	If FMS is unavailable	
	Handwrite inventory list at location if OCB is not accessible		
Take inventory	Secure access to area		
	Video, photograph, scan equipment at site		Complete Missing, Damaged, or Stolen Property Report Form (Appendix IV, Page 29)
Relocate equipment	ID authorized personnel to move property		
	Move equipment to OCB or other storage facility		
File and update inventory	Scan tagged equipment	Limited FMS Asset Management module availability	
	Complete removal forms and/or file and update		Complete Temporary Removal of Equipment Form (Appendix IV Page 30)

Cash Management

Process Function	Process Steps	Affected Systems and Impact	Needed Forms
Cash Inflows Process (Se	e flowchart, Appendix III, Page	23)	
Receipt of funds	Collection points identified and communicated	Limited FMS AR/Billing availability	Check Logs, Tamper-proof bag logs (Appendix IV, Page 32-35)
	Make money run to various sites		
	Make daily deposit to bank		

Cash Outflows Process (See flowchart, Appendix III, Page 23)					
Petty Cash	Petty Cash / Cash Draw reimbursements needed	Petty Cash form (Appendix IV, Page 36)			
	Cash provided by Bursar				
	Return receipts to Bursar				
	Replenish the Bursar's fund				
Payroll/Accounts Payable	See Human Resources – Payroll process and Procurement process	Request – Check Cancellation at Bank, ACH Stop Payment / Reversal,			
Electronic Funds Transfer		Request for Wire Transfer, Electronic Funds Transfer Request (Appendix IV, Pages 37-40)			

Human Resources – Payroll

Process Function	Process Steps	rocess Steps Affected Systems and Impact					
New Hire Process (See flowchart, Appendix III, Page 24)							
ID need	Department informs HR of new hire / hiring need and requirements	HRMS and FMS are impaired or down					
	Department works with procurement if not employee						
Required Paperwork	Application, background check, etc of chosen candidate completed						
	Department submits paper PA to SDR		New Hire / Rehire Request (Appendix IV, Pages 41- 42)				
	SDR loads PA into system	Vacant position filled	í.				

Pay Employee Process (S	See flowchart, Appendix III, Page	25)	
Summary data file to Payroll	Department collects time sheets for critical exceptions times and enters them on a summary data file	TMS unavailable	Time Report (Appendix IV, Page 43)
	Department submits signed summary data file to Payroll		
	Payroll runs loaded data		
Payroll generates employee pay data	Payroll sends file to bank for Direct Deposit		
	Checks are printed and made available at announced site for distribution		
Separate Employees Proc	cess (See flowchart, Appendix III	, Page 26)	
ID employee to be separated	Department notifies HR of employee and how separated for approval	HRMS and FMS are impaired or down	Termination / LOA Request (Appendix IV, Page 44)
Enter request form	Request from entered by SDR once approval (if necessary) is received from HR		
Issue final paycheck and vacation payout	Payroll process final paycheck for separated employee (vacation payout delayed until crisis abates)		
	Payroll process vacation payout for separated employee	Vacant position created in department	

Auxiliary Enterprises Parking

Process Function	Process Steps	Affected Systems and Impact	Needed Forms
Parking Services Ope	ration Process		
Staff availability	Parking made accessible during emergency by Department		
	Manager checks on employee's safety and ability to return to work		
Open parking lots	Managers decide on most critical parking areas		
	OCB, MSI & SON entrance/exit gates locked in up positions until emergency is over		
	If UCT parking area is open, the Fannin Street exit will be closed		
	Staff member at UCT entrance passing out tickets		
Payments	Temporary Hang Tags must be required in OCB A, B & C lots until emergency is over		
	Gate at OCB between visitor parking and loading dock will remain open		
	UCTparking garage patron will be assessed charges at main parking office		
	Patron will exit through Pressler exit with a paid ticket		
Deposits	Deposits & daily work done remotely	If FMS is available	

Disaster Preparedness and Business Continuity Worksheet (adapted from <u>www.ready.gov</u> U.S. Department of Homeland Security)

Infrastructure

INFRASTRUCTURE DESCRIPTION

Infrastructure activity	_
Name of key administrator for infrastructure activity addressed in this p	plan:
Senior Management	
Executive Management	
Location of unit: BuildingRoom numbers:	
Name of person completing this worksheet :	Phone number:
Date completed:	

BASIC COMMUNICATIONS

Provide the various ways that subordinates can use to contact the key administrator

Name	Office Number	Home Number	Cell Phone	Pager	E-mail

Provide the various means that can be used to contact key infrastructure personnel

Name	Office Number	Home Number	Cell Phone	Pager	E-mail

Has all staff been made aware e emergency communications an can be used to access informat institution?	d the various means th	at	Yes	No	N/A	
Has all staff been made aware of prepared at home with an "all hakit? (Access <u>www.ready.gov</u> for	azards" home prepared		Yes	No	N/A	
conveyed via Public Affairs web	Has infrastructure defined key operational instructions to be conveyed via Public Affairs website on emergency communications? Attach in Appendix I				N/A	
BASIC RISK AWARI			Yes	No	N/A	
Does the key administrator und the institutional property insurar least \$250,000, and that certain apply, such as damaged cause	nce policy for UTHSC-H key exclusions to cover	⊣ is at erage				
Does the key administrator und insurance can be purchased for that may be critical to operation	specific pieces of equ		Yes	No	N/A	
Are student, faculty, and staff a not covered by UTHSC-H prope		perty is	Yes	No	N/A	
Are any administrative activities If yes, verify emergency s landlord.			Yes	No	N/A	

PROTECTION OF EQUIPMENT AND CRITICAL MATERIALS

Are critical pieces of equipment protected from risks such as theft, water leaks, and/or electrical surges/outages?	Yes	No	
Is temperature or time sensitive equipment equipped with failure alarms?	Yes	No	
If the basic security measures employed are not sufficient to halt malicious acts (e.g. forced entry into office or lab and theft of laptop or equipment) has consideration been given to how information or data might be recovered if lost, such as daily data uploads and back ups?	Yes	No	N/A

PROTECTION OF DATA

Is student, patient, or employee data saved on a network Yes No drive so that it is protected by network emergency back ups?

Is any information (data or documents) stored on laptops routinely saved to network drives?	Yes	No
For any information retained locally, does any mechanism exist for its protection or recovery?	Yes	No
Are any locally created data back ups stored in a physically separate location?	Yes	No

PROCUREMENT OF KEY SUPPLIES

Enter the name and contact information of the primary and two back up individuals who are able and authorized to make purchases for necessary supplies in the event of an emergency

Name	Office number	Home number

Enter the name and contact information of the critical vendors necessary to maintain business operations during the business continuity time period.

Vendor name	Vendor contact	Office / Home number

ACCESS

If access to your office were restricted or prohibited for some period of time due to an emergency, indicate which options might be possible to continue operations:

- () remote access of computer data files and work from home or off-site
- () work in alternate locations with peers until recovery is achieved
- () other briefly describe:

Are infrastructure processes which interface with customers	Yes	No
tied to specific operational locations?		

Have alternate locations been identified for that customer	Yes	No
interaction?		

Infrastructure activity	Building / Room	Contact number

AVAILABILITY OF PEER-TO-PEER SUPPORT IN EVENT OF LOSS

Provide the name, location and contact information of a local peer that might be willing and able to assist with infrastructure activities if an emergency occurs. Also include the contact information for a peer outside the Houston area

Local peer name	Institution	Contact number
Out of affected region peer name	Institution	Contact number

ASSET DOCUMENTATION AND INSURANCE RECOVERY

Indicate the type of documentation that exists that could be used to facilitate any possible insurance claims in the event of a loss

- () receipts
- () inventories
- () means for tracking loss of business income
- () dates photographs or videotapes

Indicate the location of any documents checked:

PROCESS DEFINITION / WORKFLOW

Are infrastructure processes driven by the availability of electronic information systems?	Yes	No
If yes, has the infrastructure activity determined what level of functionality and system access will be available in information systems disaster recovery mode?	Yes	No

If the process work flow differs from normal operations, please include the modified process work flow in Appendix II. The process workflow(s) should take into consideration limited or non-existent information system availability.

KEY FORMS

Does the infrastructure process utilize electronic forms to	Yes	No
facilitate operations? If yes, attach paper forms to be utilized		
with limited information system availability and with no		
information system availability – Appendix III		

OTHER SPECIAL CONSIDERATIONS

Please include in the space below any other information that may be useful to facilitate continuity of activities in the event of an emergency

Appendix II

BUILDING ACCESSIBILITY / OPERATIONAL STATUS

Building Name _____

Operating Entity _____

This form is to be completed by the authorized facility/operations coordinator while a facility remains in a yellow or red status and/or operations are impaired. It should be completed based upon feedback from Environmental Health & Safety Services, Facilities Planning & Engineering, and UT Police Department representatives identified below. Depending upon availability of communication tools, the coordinator(s) will either be contacted by the OIA Communication Team or provide the information by one of the methods listed below. Updates should be provided at the hours of 10:00am and 5:00pm daily until green status is attained.

- Phone
 - o OIA Communication Team 713.500.3296
 - o Alternate: 713.500.3030
- Fax

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- OIA Communication Team 713.500.3052
- Emailed
 - o OIA Communication Team jennifer.l.canup@uth.tmc.edu

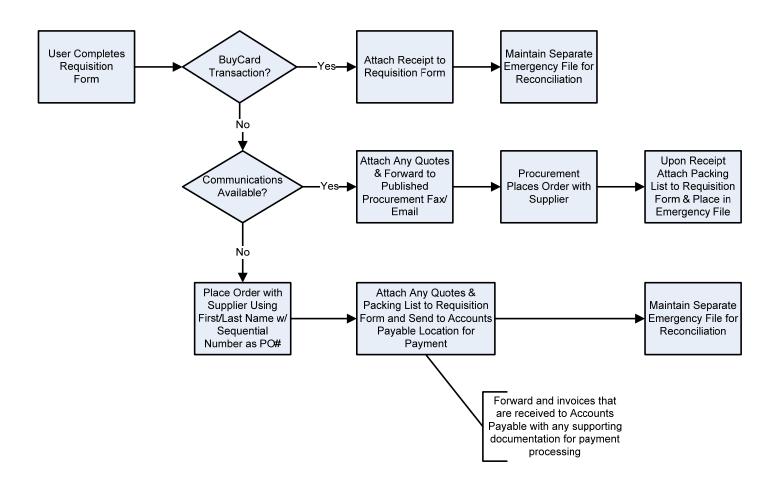
Site Coordinator(s)

UTPD	Phone	Email address
Environmental Health & Safety	Phone	Email address
Facilities Planning & Engineering	Phone	Email address
Facility Coordinator	Work phone	Work email address
Fax number	Home phone	Home email address
Cell phone	Pager	_
Operations Coordinator	Work phone	Work email address
Fax number	Home phone	Home email address
Cell phone	Pager	_
Facility Status: Open (fully operational) Closed (unavailable) Limited / Restricted	GreenRedYellow	(Provide details below)
Operational Status: Open (fully operational) Closed (unavailable) Limited / Restricted	GreenRedYellow	(Provide details below)

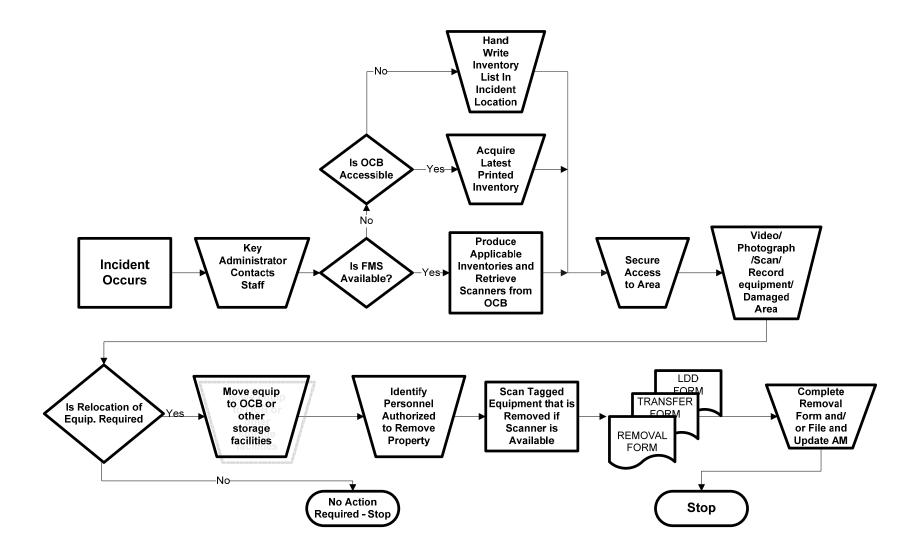
Reason for limited / restricted access to building: Life Safety Systems (fire alarm/sprinkler)	Floor(s)
Water	
Power	
Ventilation / Air Conditioning / Heat	
Elevator	
Damage	
Enter via:	(Street)
Additional ID (Badge +) required:	
Alternate location:	
Operating hours:	
Additional Information:	
	<u> </u>

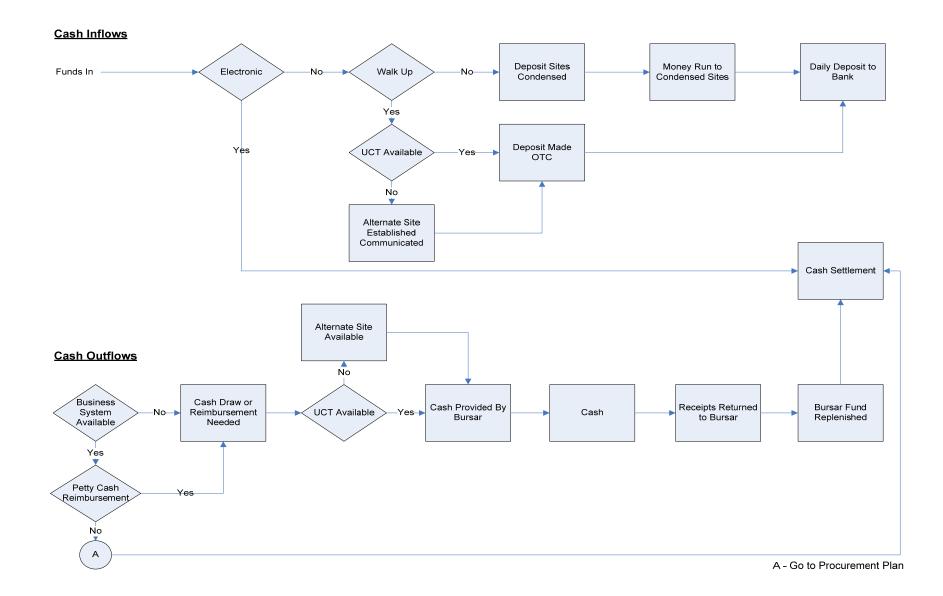
Appendix III

Procurement Services Emergency Operational Instructions



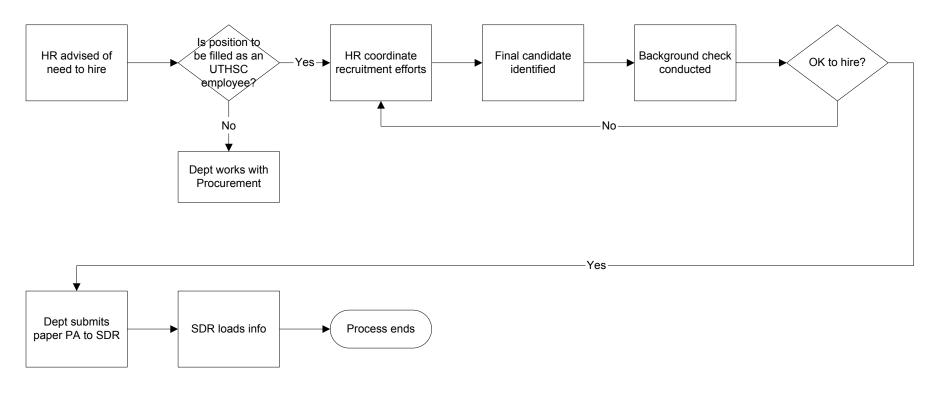
ASSET MANAGEMENT EQUIPMENT CONTINUITY PROCESS





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Business Continuity New Hire Process

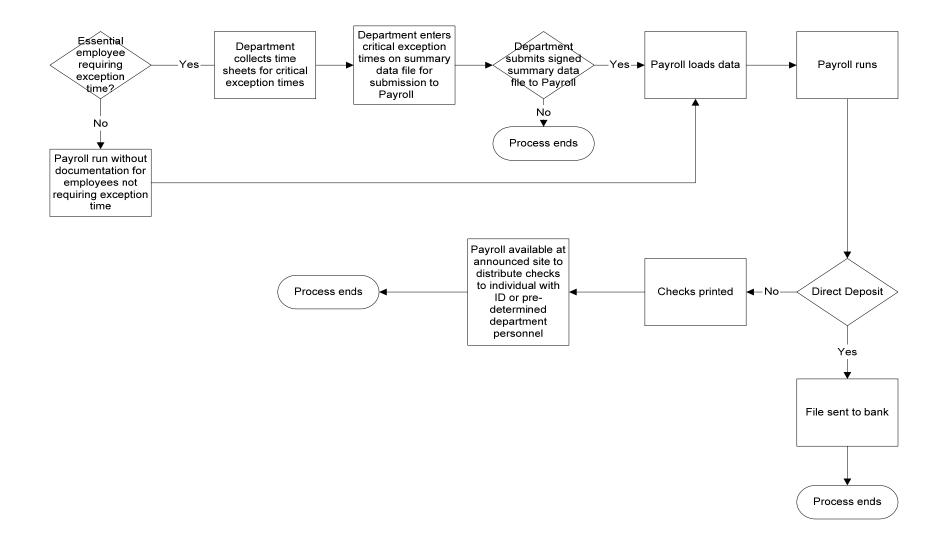


Additional Items of Interest

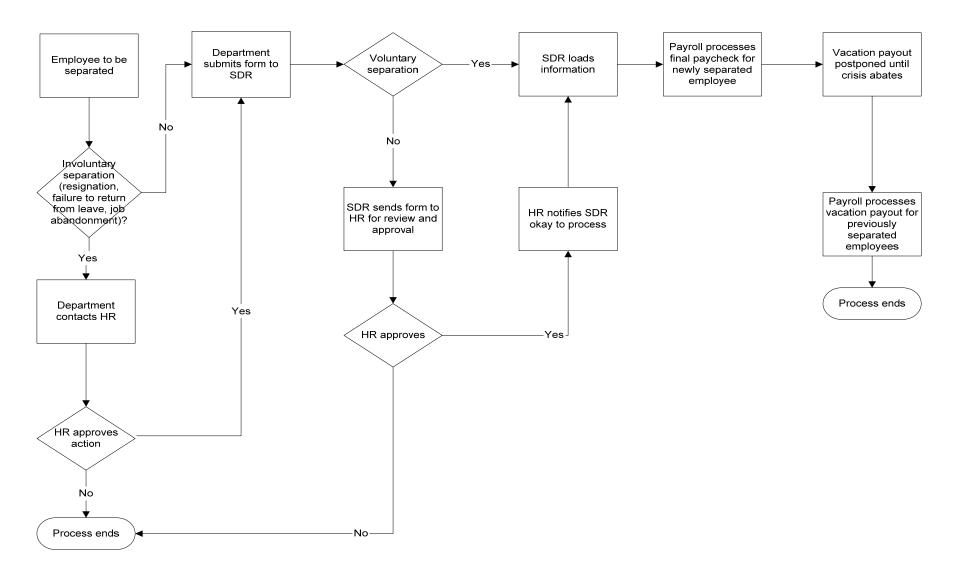
- ID badges

- security of building and property

Business Continuity Pay Employees Process: No Time Files Available



Business Continuity Separate Employees Process



Appendix IV

EMERGENCY PURCHASING REQUISITION FORM

The University of Texas Medical School at Houston Agent of The University of Basis Highly Science Craine at Housing		PURCHASING POS/ Order Request	Form				
DATE:		* REQUESTOR/(ED) BY:					
* SUPPLIER/ VENDOR NAME:					TO BE COMP	LETED BY THE PURCHASING D	ЕРТ.
NEW SUPPLIER/ VENDOR: Y _	لـ N; *IF YES با	* CONTACT:			ORDER #:		_
* PAYEE/ VENDOR SSN OR	EDI #:	* PHONE #:					
VENDOR CODE:		* DELIVERY ROOM:			ORDER		
VENDOR PHONE:	·····	* DELIVERY DATE REQUIRED:			CONFIRMATIO	N #:	_
VENDOR ADDRESS:		* OVERNIGHT / RUSH CHARGES: Y	N	-	REQ #:		_
					PO #:		_
**** ACC	OUNTING INFORMATION: Please pr	rovide complete chartfield combination to expidite O	rder Request. ****		ENTERED		
OPERATING UNIT #:	DEPT. #:	FUND #:			BY/ DATE:		_
PROJECT #:	PROGRAM #:	ACCOUNT #: CLA	SS #:				
				* UNIT OF	UNIT	TOTAL	
LINE # * CATALOG #	DESCRIPT	FION/ COMMODITY #	* QUANTITY	MEASURE	COST	COST	
1						\$	-
2						\$	-
3						\$	-
4						\$	
5						\$	-
6						\$	-
7						\$	-
8						\$	-
9						\$	-
10						\$	-
•					GRAND TOTAL		

Authorized by:

Print Name: _____

EMERGENCY NON-PO VOUCHER FORM

PURCHASING Non-PO Voucher Request Form	
DEPARTMENT OF:	THE UNIVERSITY of Texas
DIVISION OF:	MEDICAL SCHOOL AT HOUSTON
 DIVISION OF:	

DATE:	* REQUESTOR/(ED) BY:
* PAYEE/ VENDOR NAME:	
NEW PAYEE/ VENDOR: Y N; *IF YES	* CONTACT:
* PAYEE/ VENDOR SSN OR EDI #:	* PHONE #:
VENDOR CODE:	* BLDG./RM. LOCATION:
VENDOR PHONE:	* VENDOR INVOICE #:
VENDOR ADDRESS:	* INVOICE \$ AMT./ DATE:
	_
**** ACCOUNTING INFORMATION. Please provide of	amplete shartfield combination to expidite Non-PO Vensher Dequest ****

* DETAILED DESCRIPTION/ PURPOSE OF EXPENSE

* BENEFIT TO UTH-HSC

* OFFICIAL FUNCTION INFORMATION

Date & Location:

Topics Discussed:

* ATTENDED BY: (IF <10; IDENTIFY INDIVIDUALS/ >10; IDENTIFY GROUP IN ATTENDANCE)							
NAMES/ GROUP(S)	TITLES	AFFILIATION					

* DIVISION APPROVAL:

* DEPARTMENTAL APPROVAL:

TO BE COMPLETED BY THE PURCHASING DEPARTMENT				
COMMENTS:				
VOUCHER #:	ENTERED BY/ DATE:			

(Rev.8-03/3)

MISSING, DAMAGED OR STOLEN PROPERTY REPORT

NOTE: If property has been stolen or is lost, destroyed or damaged as a result of negligence, this form should be completed and sent to the Office of the Attorney General within 72 hours of the occurrance.

Name of agency / Institution					Agency no.
]
Place of occurrence		City		County	
Police agency notified	Police report number		Disposal code		Estimated value at date of loss

SERIAL NUMBER(S)	PURCHASE DATE	PURCHASE VALUE

STATE PROPERTY NUMBER	COMPONENT NUMBER		DESCRIPTION		LOCATION		
Person(s) responsible for asset(s)	Person(s) responsible for asset(s) Property Manager name Property Manager phone						
Report in detail (including what see	curity measures were in place at the ti	me.)					

Please check one box.

Our investigation of the circumstances surrounding the state property listed herein indicates reasonable cause to believe that the loss, destruction, or damage to this property <u>was</u> through the negligence of the person(s) charged with the care and custody of this property.

Our investigation of the circumstances surrounding the state property listed herein indicates reasonable cause to believe that the loss, destruction, or damage to this property <u>was not</u> through the negligence of the person(s) charged with the care and custody of this property.

This form should be signed and dated by the agency/institution head or designated representative. If a designated representative completes this form, the rank of that individual should be greater than that of the property manager.					
sign here					
Printed name and title					

Retain this form for your files. If the property was missing, damaged, or stolen due to employee negligence, submit a copy of this form and a copy of the police report, if applicable, to the Office of the Attorney General. If your agency is in Austin, a copy may be sent via interagency mail. Otherwise, fax a copy to the Attorney General at (512) 479-8067.

CLEAR FORM

THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT HOUSTON TEMPORARY REMOVAL OF EQUIPMENT FROM UTHSC-H PREMISES PERMIT

Type or print clearly						
Date property removed (within current FY)			Tufims Account Number associated with research grant:		Date property due back (within current FY)	
!	🗆 No	'	l		!	
UTHSC-H Tag Number	Description		Serial	Model	Manufacturer	
1'	1	/	1'		·'	
· · · · · · · · · · · · · · · · · · ·						
· · · · · · · · · · · · · · · · · · ·			'			
		!	['			
		!	'			
		!	· · · · · · · · · · · · · · · · · · ·			
!						
['			['			
['			'			
['		'	[]			
Reason for Removal:						
Person Removing Prop	perty:					
PeopleSoft Department	ıt ID#:	Bldg/Ro	00m #:	Phone #:		
Address property will	be taken to:					
	The Bearer and Department Head, upon signing this permit, certify that the State property being removed will be used only for job related duties					

The Bearer and Department Head, upon signing this permit, certify that the State property being removed will be used only for job-related duties by a Health Science Center employee. This form is NOT to be used to LEND property to individuals or institutions.	DEPARTMENT HEAD'S SIGNATURE
The Bearer accepts the responsibility of being pecuniarily liable to The University of Texas Health Science Center at Houston for property being lost, damaged or stolen due to negligence. (In accordance with State law as stipulated in House Bill # 1673, 66 Legislature, Section 8.05)	BEARER'S SIGNATURE

IF PROPERTY IS BEING REMOVED FROM THE STATE OF TEXAS, APPROVAL MUST BE OBTAINED FROM THE DEAN AND THE PROPERTY MANAGER.

Removal from STATE OF TEXAS approved by:

Removal from STATE OF TEXAS approved by:

Dean

Property Manager

COMPLETE AT THE TIME PROPERTY RETURNS:

The Department Had, upon signing this section, certifies that the State Property was returned undamaged. Forward signed copy to the Capital Assets Management Department (OCB 1.160).	DEPARTMENT HEAD'S SIGNATURE	ASSET LOCATION (Bldg/Room)	Current Responsible Person
--	-----------------------------	----------------------------------	-------------------------------

White -Yellow -Pink -Goldenrod - Capital Assets Management Dean's Office Bearer Department

The University of Texas Health Science Center at Houston Report of Transfer of Equipment Form

Laboratory Equipment

Department Transferring Equipment			Department Receiving Equipment					
Dept Rep: Signature:			Dept Rep: Signature:					
PeopleSoft Dept. ID#:			PeopleSoft Dept. ID#:					
Phone No. F	ax No.		Phone No. Fax	No.				
Date:			Date:					
UTHSC-H Tag No	Asset Description Make / Model No.		Serial No.	EH&S Check & Initial	Working (Y/N)	Rm / B1d		
Comments:								

This form is required when assets are transferred to surplus for redistribution or sale through UT- Houston's public auction. This form may also be required for intra or interdepartmental transfers of equipment. Please do not store equipment awaiting surplus transfer in hallways or egress corridors. For transfers to surplus, please fill out this form completely, and send to Environmental Health & Safety.

Environmental Health & Safety OCB 1.330 Attn: EPP Fax: 713-500-8111 Phone: 713-500-8100 PROJECT CHECK DEPOSIT LOG Dept Name_

Deposit Date_



The University of Texas Health Science Center at Houston

PROJECTS ONLY: FMS Funds 50000-57999 MUST INCLUDE COPIES OF CHECKS

AND ATTACHMENTS

Infrastructure

	Date	Check			Recommended Chartfield - DO NOT ENTER IN FMS			Attohmt		laic			
Payer	Received	Number	Amount	Op Unit	Dept	Fund	Project	Prg	Acot	Class	(Y/N)	Presenter	Recipient
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Date	Submitted by												
	by							-			/		
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	Signature							-					
Informal Line Calls American	Redirect	Date	т								(PTOC. 5) SU	bsequent inits	315
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Development			t										
Development	1		L										

GIFT CHECK DEPOSIT LOG

Dept Name_

Deposit Date_



 $\frac{\text{The University of Texas}}{\text{Health Science Center}}$

GIFTS ONLY - FMS Funds: 58000 - 59000 MUST INCLUDE COPIES OF CHECKS,

ATTACHMENTS & DEVELOPMENT GIFT FORM

		Date	Check			Recon	nmended Ch	artfield - DO I	NOT ENTER	IN FMS		Attohmt		Initiais
Payer		Received	Number	Amount	Op Unit	Dept	Fund	Project	Prg	Aoot	Class	(Y/N)	Precenter	Recipie
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Internal Use Only	Approval	Redirect	Date											
PAF				[
Development														

Infrastructure

MISCELLANEOUS CHECK DEPOSIT LOG

Deposit Date_____

Dept Name_

$\frac{\text{The University of Texas}}{\text{Health Science Center}}$

AT HOUSTON

MISCELLANEOUS CHECKS

EXCLUDES GIFTS AND PROJECTS

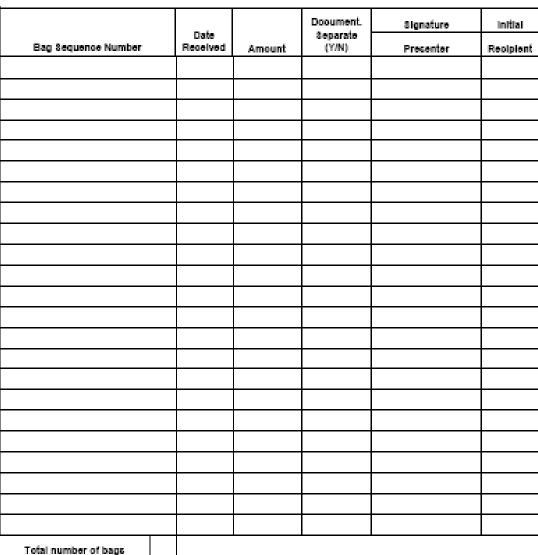
FMS ENTRY REQUIRED

				Recommended Chartfield - If unknow				vn uce	40000/267	01			laic
Payer	Date		Amount	Op Unit	Dept	Fund	Project	Prg	Aoot	Class	Attohmt (Y/N)	Precenter	Recipient
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Internal Use Only PAF Development	Approval Redire	t Date											
PAF											(Proc. 5) sub	osequent initia	ul:

Infrastructure

Tamper-proof Bag Log Dept Name,

Depocit Date_



8ubmitted by

The University of Texas Health Science Center

AT HOUSTON

8lignature operational area

Date__

Signature money run rep



Petty Cash Form

				Doc ID #	12		
ed From:				Date:	5.		-(2)
ed By:				Dept:	3 <u>.</u>		-83
				TOTAL:	3 		- 4%
Oper Unit	Dept ID	Fund	Program	Project	Account	Class	S AMOUNT
oper Unit	Dept ID	Fund	Program	Froject	Account	Class	S AMOUNT
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ATTACH ORIGINAL RECEIPT TO THIS FORM. SALES TAX SHOULD NOT BE PAID.



Phone: 713-500-4944 Fax: 713-500-4962 TreasuryMgmt@uthamc.edu

Request - Check Cancellation at Bank

Request Date:	1949-0-		-		4.52	
Check Number:	-					
Date of Check:		122		756		
Payee:						
Amount:						
FMS Voucher Number:						
Brief Explanation For G	Cancellation:					
-						
Department Name:						
Department Contact:						

Contact Phone Number:

I do hereby certify that the above check has been lost, stolen, or mutilated and request that: (mark all that apply)

rk an that apply)

____ the check be canceled.

_ a duplicate check be issued.

I do not have the check in my possession at this time. In the event that the check is located, I agree to return it to The University of Texas Health Science Center Houston's Treasury Management Department immediately. I understand that I am unable to cash the check as a result of the cancel check request.

Payee's Signature

ST.	THE UNIVERSITY #	TEXA5
	HEAETR SCIENCE CENTE AT HOUSTON	8.
Treasury M EXCT 900		
Phone: 713-		
Fax: 713-50 Transity M	19-2012 ganigaticias: eta	
	FO AT A SECONDARIA	ET ECT

ELECTRONIC FUNDS TRANSFER REQUEST FORM

Request Date:
Requestor: Ext.
Employee Name:
Employee ID:
Amonut
ABA #: Account Type: O Checking O Savings
Account #:
Department Approval: Date:
Treasury Management Approval: Date:

iefietniches

Treasury Management 30T 900 Norae 713-500-4944 Net: 713-500-4945 Treasury/Mgasi-gash.in.c.edu



The University of Texas Health Science Center at Houston

Request for Wire Transfer

Date:		
Requested by:		
Telephone Number:		Detailed
Purpose:		
Fund Source:		
Department Approval:		
Payment & Account Facilita (If applicable)	tion Approval:	
Finance Approval:	State of the state of the state	
Type of Currency:		
Requested Amount:		
Financial Institution In	iformation	
Name of Bank:		
Address:		
Nine-Digit ABA (Routing) I SWIFT Code (for foreign wi	것 옷 옷 집에 걸려 가지 않는 것 같아. 그렇게 가지 않는 것 같아. 가지 않는 것 같아.	
Depositor Account Title:		
Depositor Account Number:	an a	
Contact Person:		
For Completion by Treasu	ry Management	
Applied Exchange Rate: Confirmed Total US \$: Bank Confirmation #:		

Infrastructure.

JPMORGAN ELECTRONIC FUNDS TRANSFER SERVICES ACH STOP PAYMENT/REVERSAL/RECLAIM REQUEST Send via Facsimile to: (866) 217-6935 Please call (813) 432-3750 to Confirm Fax Receipt

DATE:	REQUESTOR'S TEL#: 713-500-4944						
REQUESTOR'S NAME:							
*ACH COMPANY ID#:	1741761309						
COMPANY NAME:	The University of Texas Health Science Center at Houston						
COMPANY ADDRESS:	7000 Famin						
CITY: Houston	STATE: Texas ZIP: 77030						
INDIVIDUAL'S NAME:							
*INDIVIDUAL ID:							
TRANSIT/ROUTING (ABA	#):						
ACCOUNT#:	CHECKING: SAVINGS:						
*\$AMOUNT:							
*PAY OR EFFECTIVE DATE:							
REVERSAL F	RECLAIM STOP						

Please Note: (For Reversals and Reclaims): Funds credited to your account are provisional, and subject to receipt of final payment from the receiving depository financial institution.

If reversal, indicate reason for reversal (check appropriate box):

The entry being reversed is a duplicate of an entry previously initiated by the Company.

The entry being reversed ordered payment to or from a receiver not intended to be credited by the Company.

The entry being reversed ordered payment in a dollar amount different than was intended by the Company.

If reclaim, please check box to certify that the entry is being reversed because the receiver is deceased and the receiver's right to receive the pension, annuity or other benefit payment represented by the entry terminated prior to receipt. □ Check here

System Data Resources NEW HIRE / REHIRE REQUEST

	NEW HIRE / REHIRE REQUEST		
Requestor:	Dept ID#		Phone No.:
Requestor Email:			
Name: (Last, First, MI)			Prefix:
Empl ID:	New Hire	Rehire	
Effective Date:			

Position Information:								
Position Number:	Department ID#							
Location Code (CDC):	Job Code:							
Job Title:	Reports To Posn:							
Work Phone:	Inter-institutional Address							
	Building Code:	R	Room #:					
Choose Job Class:								
Faculty: On-tenure track	Classified		Regular					
Faculty: Non-tenure track	A&P		Temporary					
Faculty: Tenured	Casual							
Faculty: Practice Plan	Student							
		Stand	lard					
Total FTE:		Hours	S:					

ADDRESS / PHONE NUMBER					
Address:					
Street:					
City:					
State:			Zip Code:		
County:					
Phone Numbers:					
Home Phone:					
Add'l Phone:					
Add'l Phone Type:					

Identity:					
Date of Birth:				Citizenship Status:	
Ethnic Group:			National ID (SSN):		
Gender:	Male	Female	Unknown	Highest Education Level:	

	FUNDING INFORMATIONALL FUNDING MUST BE LISTED BELOW:									
Exempt			Non Exempt							
Actual Base Salary:			\$	\$						
Annua	l Base Sala	iry:	\$	\$						
	Earnings Code	PS Account Code		FTE	Actual % Effort	Funding End Date	Amount Per Period/Project #			
1.										
2.										
3.										
4.										
5.										
6.										
7.										
8.										
9.										
10.										

THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT HOUSTON Business Continuity Exception Time Report

Employee Name

Semi-monthly Pay Period

Employee ID Number

Unit/Department

Please mark hours on the calendar for any exception time (including codes) for the current pay period. Blank squares indicate days worked or non-work days. Please return this report to the designated time keeper in your area by the end of the pay period.

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

S01 – Shift Diff - 0.65
S02 – Shift Diff - 1.00
S03 – Shift Diff - 1.10
S04 – Shift Diff - 1.25
S05 – Shift Diff - 1.75
S06 – Shift Diff - 2.50
S07 – Shift Diff - 3.50

Leave Codes

W01 – Weekend Diff75
W02 – Weekend Diff - 1.00
W03 – Weekend Diff - 1.15
W04 – HA Weekend Prem - 2.50
W05 - LVN Weekend Prem - 3.50
W06 - RN Weekend Prem - 5.00

Employee Signature

Dean, Director, Administrative Supervisor

Date Entered in TMS

Timekeeper Signature

Comments:

System Data Resources Termination / LOA Request

Requestor:		Dept ID#		Phone No.:	
Name: (Last, First, MI)					
	Empl ID:	Record	#:	Position#:	
Effective Date:			Last Day Worked:		

VOLUNTARY			OTHER		
Advancement Op Failure To Return Leave		Have you discuss HR? HR Contact Nam	Yes No		
Never Reported	To Work		bbationary Period? Yes No		End Temporary Assignment End Stipend Appointment
Resignation			Disciplinary Action - Misconduct		Death
Health Reasons			Disciplinary Action - Other		End Casual Appointment
Transfer/State A	gency		Organizational Closure		
Job Abandonme	nt		Disciplinary Action - Unsatisfactory Work Performance		
			Reduction In Force		

LEAVE OF ABSENCE	SUSPENSION				
FMLA Unpaid Parental Unpaid	Have you discussed with HR? Yes No				
Medical Unpaid Extended Military Leave Personal	Employee On Probationary Period? Yes No Please specify one of the following: Disciplinary Action - Misconduct				
Other	Disciplinary Action - Wisconduct Disciplinary Action - Other Disciplinary Action - Unsatisfactory Work Performance				
Expected Return Date:					
*Note: If an employee is on LOA, upon their return you will have to submit a new PA request.					

Comments: _____