NEW MEXICO TECH BENEFIT TRUST BOARD OF REGENTS SPECIAL MEETING RETREAT TOPICS & EVENTS

Albuquerque, NM June 28-29, 2018

AMENDED

Thursday, June 28, 2018

RETREAT EVENT ONE

Drive to Albuquerque, New Mexico

Check in to Hotel Albuquerque or Hotel Chaco

6:45pm Tablao Flamenco, seating begins, Hotel Albuquerque

Dinner

8:00pm - 9:15pm Tablao Flamenco show, Hotel Albuquerque

Friday, June 29, 2018

8:00am Buffet Breakfast

Season Rotisserie and Grill, Balthazar Conference Room

BENEFIT TRUST MEETING Seasons Rotisserie & Grill Magnum Conference Room Agenda

8:45am – 9:45am 1. Approval of minutes (Tab 13) Action

2. New Mexico Tech Healthcare

Recommendation (Tab 14) Action

3. Adjournment Action

SPECIAL BOARD OF REGENTS MEETING

Seasons Rotisserie & Grill Magnum Conference Room Agenda

10:00am – 10:30am 1. Proof of Meeting Notice (Tab 1) Information

2. Approval of Agenda (Tab 2) Action

3. Approval of Minutes (Tab 3) Action

4. Announcements

5. Updates on NMT Research Foundation

and NMT Research Park

	Corporation	(Tab 4)	Action
	6. Update on Jones Hall	(Tab 5)	Information
	 Approval of HED Submittal Sheet for President's Residence and University House (Tab 6) Action 		
	8. Executive Session Pursuant to 10-15-1 (H)(2	(Tab 8)) & 10-15-1 (I)(2)	Action
9. Action Following Executive			
	Session	(Tab 9)	Action
	10. Adjournment		Action
RETREAT TOPICS			
Agenda			
	11. NMT Institutional Metrics	(Tab 10)	Discussion
	12. Vision (BluePrint) 2027 (Tab 11) Discussion a. Diversity Funding (Tuition Options) b. Town and Gown		
	 c. Broaden Research Opportunities—Research Centers and Academic Departments d. Marketing NMT e. Culture of NMT (Student, Faculty, Staff Diversity) f. Program Growth g. Entrepreneurial Campus h. Alumni Association and Philanthropic Organization i. Data-Driven Approach j. Carnegie Research University 		
	13. Faculty Retention at NMT	(Tab 12)	Information
12:30pm	Lunch		
RETREAT EVENT TWO			
1:45pm	Depart for New Mexico Museum of Natural History and Science (NMMNHS)		
2:00pm - 5:00pm	NMMHHS Tour & Da Vinci Exl	nibit	