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National Aeronautics and  
Space Administration



Marshall Space Flight Center

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2022 Center  
HONOR  
AWARDS

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December 7, 2022

*Marshall, launching NASA into the future,  
to the Moon and beyond.*

1  
00:00:00,867 --> 00:00:03,169  
>> WELCOME TO THE 2022

2  
00:00:03,169 --> 00:00:04,671  
MARSHALL SPACE FLIGHT CENTER

3  
00:00:04,671 --> 00:00:06,072  
HONOR AWARDS.

4  
00:00:06,072 --> 00:00:07,807  
NOW, HERE'S OUR CENTER DIRECTOR,

5  
00:00:07,807 --> 00:00:11,077  
JODY SINGER.

6  
00:00:11,077 --> 00:00:12,412  
>> THANK YOU AND WELCOME

7  
00:00:12,412 --> 00:00:13,980  
TO THE 2022

8  
00:00:13,980 --> 00:00:15,415  
MARSHALL SPACE FLIGHT CENTER

9  
00:00:15,415 --> 00:00:17,350  
ANNUAL HONORS AWARDS.

10  
00:00:17,350 --> 00:00:18,651  
IT IS SUCH A PRIVILEGE

11  
00:00:18,651 --> 00:00:20,053  
TO BE HERE TO RECOGNIZE

12  
00:00:20,053 --> 00:00:22,088  
SO MANY OF YOU TODAY.

13  
00:00:22,088 --> 00:00:23,690

THIS IS ONE OF MY FAVORITE

14

00:00:23,690 --> 00:00:24,958

KIND OF EVENTS.

15

00:00:24,958 --> 00:00:26,192

THOSE OF YOU

16

00:00:26,192 --> 00:00:27,460

RECIEVING AWARDS TODAY

17

00:00:27,460 --> 00:00:28,762

REPRESENT THE VERY BEST

18

00:00:28,762 --> 00:00:30,230

OF MARSHALL'S COMMITMENT

19

00:00:30,230 --> 00:00:32,132

TO THE NASA MISSION.

20

00:00:32,132 --> 00:00:34,467

IT IS ALWAYS EXTRA SPECIAL

21

00:00:34,467 --> 00:00:36,102

WHEN WE CAN SHINE THE SPOTLIGHT

22

00:00:36,102 --> 00:00:37,404

ON TEAM MEMBERS

23

00:00:37,404 --> 00:00:38,872

FOR THEIR GREAT WORK.

24

00:00:38,872 --> 00:00:40,473

BECAUSE OUR PEOPLE ARE

25

00:00:40,473 --> 00:00:41,908

THE MOST IMPORTANT PART

26

00:00:41,908 --> 00:00:43,710

OF WHAT WE DO.

27

00:00:43,710 --> 00:00:45,311

AND YOU, OUR PEOPLE,

28

00:00:45,311 --> 00:00:47,213

ARE THE HEART AND SOUL OF

29

00:00:47,213 --> 00:00:49,215

MARSHALL SPACE FLIGHT CENTER.

30

00:00:49,215 --> 00:00:50,583

AND FOR ALL THE FAMILY MEMBERS

31

00:00:50,583 --> 00:00:52,218

AND FRIENDS JOINING US TODAY,

32

00:00:52,218 --> 00:00:53,887

I WANT YOU TO KNOW THAT

33

00:00:53,887 --> 00:00:55,355

YOU ARE A VITAL PART OF

34

00:00:55,355 --> 00:00:57,323

OUR HONOREES' ACCOMPLISHMENTS.

35

00:00:57,323 --> 00:00:59,592

YOU ARE ALL AN IMPORTANT PART

36

00:00:59,592 --> 00:01:01,928

OF OUR HONOREES' SUCCESS.

37

00:01:01,928 --> 00:01:04,230

THIS YEAR'S THEME IS MARSHALL--

38

00:01:04,230 --> 00:01:06,132

LAUNCHING NASA INTO THE FUTURE,

39

00:01:06,132 --> 00:01:08,435  
TO THE MOON, AND BEYOND.

40

00:01:08,435 --> 00:01:09,469  
I LOVE THE THEME

41

00:01:09,469 --> 00:01:10,837  
AS WE CONTINUE TO WORK

42

00:01:10,837 --> 00:01:12,305  
WITH A NEW CENTER STRATEGY,

43

00:01:12,305 --> 00:01:14,040  
EXPAND OUR PARTNERS,

44

00:01:14,040 --> 00:01:16,242  
AND GROW OUR MISSION PORTFOLIO.

45

00:01:16,242 --> 00:01:18,344  
WE ARE REALLY LAUNCHING NASA

46

00:01:18,344 --> 00:01:19,612  
INTO THE FUTURE.

47

00:01:19,612 --> 00:01:21,047  
AND ALL OF THE WORK

48

00:01:21,047 --> 00:01:22,582  
WE HAVE BEEN DOING HAS BEEN

49

00:01:22,582 --> 00:01:23,950  
PREPARING MARSHALL AND NASA

50

00:01:23,950 --> 00:01:26,352  
FOR A SPECTACULAR FUTURE.

51  
00:01:26,352 --> 00:01:27,554  
PUTTING THE FIRST WOMAN

52  
00:01:27,554 --> 00:01:28,822  
AND PERSON OF COLOR

53  
00:01:28,822 --> 00:01:30,824  
ON THE MOON AND MORE.

54  
00:01:30,824 --> 00:01:32,492  
AND WE CAN'T DO THIS WITHOUT YOU

55  
00:01:32,492 --> 00:01:35,161  
AND THE WORK YOU DO AS A TEAM.

56  
00:01:35,161 --> 00:01:36,930  
ONE OF MY TOP PRIORITIES

57  
00:01:36,930 --> 00:01:38,431  
WHEN I BECAME CENTER DIRECTOR

58  
00:01:38,431 --> 00:01:40,366  
IS TO ENSURE OUR WORKFORCE

59  
00:01:40,366 --> 00:01:41,801  
IS PREPARED TO MEET THE NEED

60  
00:01:41,801 --> 00:01:43,603  
OF THE COMING DECADES

61  
00:01:43,603 --> 00:01:45,038  
AS WELL AS INSPIRE

62  
00:01:45,038 --> 00:01:46,706  
FUTURE GENERATIONS.

63  
00:01:46,706 --> 00:01:48,341

AND HEARING ALL ABOUT

64

00:01:48,341 --> 00:01:49,509

WHAT YOU HAVE ACHIEVED

65

00:01:49,509 --> 00:01:50,376

AND THESE AWARDS

66

00:01:50,376 --> 00:01:51,411

MAKES ME FEEL CONFIDENT

67

00:01:51,411 --> 00:01:53,480

ABOUT MEETING THAT GOAL.

68

00:01:53,480 --> 00:01:55,715

YOUR WORK AND DEDICATION

69

00:01:55,715 --> 00:01:56,883

MAKE IT POSSIBLE

70

00:01:56,883 --> 00:01:59,319

FOR THE MARSHALL AND THE AGENCY

71

00:01:59,319 --> 00:02:00,453

TO REACH OUR GOALS

72

00:02:00,453 --> 00:02:02,789

OF EXPLORATION AND DISCOVERY

73

00:02:02,789 --> 00:02:04,557

FOR THE BENEFIT OF ALL.

74

00:02:04,557 --> 00:02:07,460

AGAIN, THANK YOU SO MUCH

75

00:02:07,460 --> 00:02:08,728

FOR ALL YOU DO.

76  
00:02:08,728 --> 00:02:10,163  
NOW, WE'RE GOING TO HEAR

77  
00:02:10,163 --> 00:02:11,331  
THE NATIONAL ANTHEM

78  
00:02:11,331 --> 00:02:14,667  
SUNG BY RENATTA AMERICA.

79  
00:02:14,667 --> 00:02:20,406  
>> SINGING: OH SAY CAN YOU SEE

80  
00:02:20,406 --> 00:02:26,045  
BY THE DAWN'S EARLY LIGHT

81  
00:02:26,045 --> 00:02:31,985  
WHAT SO PROUDLY WE HAIL

82  
00:02:31,985 --> 00:02:38,157  
AT THE TWILIGHT'S LAST GLEAMING

83  
00:02:38,157 --> 00:02:40,126  
WHOSE BROAD STRIPES

84  
00:02:40,126 --> 00:02:43,763  
AND BRIGHT STARS

85  
00:02:43,763 --> 00:02:49,769  
THROUGH THE PERILOUS FIGHT

86  
00:02:49,769 --> 00:02:55,074  
O'ER THE RAMPARTS WE WATCHED

87  
00:02:55,074 --> 00:03:02,148  
WERE SO GALLANTLY STREAMING

88  
00:03:02,148 --> 00:03:07,487

AND THE ROCKETS' RED GLARE

89

00:03:07,487 --> 00:03:12,792

THE BOMBS BURSTING IN AIR

90

00:03:12,792 --> 00:03:18,565

GAVE PROOF THROUGH THE NIGHT

91

00:03:18,565 --> 00:03:24,137

THAT OUR FLAG WAS STILL THERE

92

00:03:24,137 --> 00:03:27,640

OH SAY DOES THAT

93

00:03:27,640 --> 00:03:32,278

STAR-SPANGLED BANNER

94

00:03:32,278 --> 00:03:39,218

YET WAVE

95

00:03:39,218 --> 00:03:41,588

O'ER THE LAND

96

00:03:41,588 --> 00:03:45,058

OF THE FREE

97

00:03:45,058 --> 00:03:47,860

AND THE HOME

98

00:03:47,860 --> 00:03:53,499

OF THE BRAVE

99

00:03:56,402 --> 00:03:57,303

>> THANK YOU, RENATTA.

100

00:03:57,303 --> 00:03:58,638

THAT WAS BEAUTIFUL.

101  
00:03:58,638 --> 00:04:00,673  
IT IS NOW MY HONOR TO INTRODUCE

102  
00:04:00,673 --> 00:04:02,709  
OUR KEYNOTE SPEAKER.

103  
00:04:02,709 --> 00:04:04,177  
REID WISEMAN CURRENTLY SERVES

104  
00:04:04,177 --> 00:04:05,178  
AS THE CHIEF

105  
00:04:05,178 --> 00:04:07,180  
OF THE ASTRONAUT OFFICE.

106  
00:04:07,180 --> 00:04:08,448  
HE IS A RETIRED

107  
00:04:08,448 --> 00:04:09,649  
U.S. NAVY CAPTAIN

108  
00:04:09,649 --> 00:04:10,416  
AND A NATIVE

109  
00:04:10,416 --> 00:04:12,218  
OF BALTIMORE, MARYLAND.

110  
00:04:12,218 --> 00:04:15,388  
HE SPENT 165 DAYS ABOARD

111  
00:04:15,388 --> 00:04:17,123  
THE INTERNATIONAL SPACE STATION

112  
00:04:17,123 --> 00:04:19,959  
AS PART OF EXPEDITIONS 40 AND 41

113  
00:04:19,959 --> 00:04:21,494

IN 2014.

114

00:04:21,494 --> 00:04:22,996

REID AND HIS CREW

115

00:04:22,996 --> 00:04:24,197

SET A MILESTONE

116

00:04:24,197 --> 00:04:25,398

FOR STATION SCIENCE

117

00:04:25,398 --> 00:04:26,899

BY COMPLETING A RECORD

118

00:04:26,899 --> 00:04:28,635

82 HOURS OF RESEARCH

119

00:04:28,635 --> 00:04:30,136

IN A SINGLE WEEK.

120

00:04:30,136 --> 00:04:31,437

THIS WAS ALSO REED'S

121

00:04:31,437 --> 00:04:32,405

FIRST SPACE FLIGHT,

122

00:04:32,405 --> 00:04:34,974

WHICH INCLUDED ALMOST 13 HOURS

123

00:04:34,974 --> 00:04:36,509

AS A LEAD SPACEWALKER

124

00:04:36,509 --> 00:04:37,877

DURING TWO TRIPS

125

00:04:37,877 --> 00:04:40,279

OUTSIDE THE ORBITAL COMPLEX.

126

00:04:40,279 --> 00:04:42,248  
BEFORE HE BECAME CHIEF

127

00:04:42,248 --> 00:04:43,683  
OF THE ASTRONAUT OFFICE,

128

00:04:43,683 --> 00:04:44,851  
WISEMAN SUPPORTED

129

00:04:44,851 --> 00:04:45,918  
THE ASTRONAUT OFFICE

130

00:04:45,918 --> 00:04:47,153  
IN SEVERAL ROLES,

131

00:04:47,153 --> 00:04:49,589  
INCLUDING DEPUTY CHIEF ASTRONAUT

132

00:04:49,589 --> 00:04:51,257  
AND ASSOCIATE DIRECTOR

133

00:04:51,257 --> 00:04:52,759  
OF THE FLIGHT OPERATIONS

134

00:04:52,759 --> 00:04:53,993  
DIRECTORATE.

135

00:04:53,993 --> 00:04:55,862  
WE ARE SO GLAD TO HAVE HIM

136

00:04:55,862 --> 00:04:57,230  
AS OUR KEYNOTE SPEAKER

137

00:04:57,230 --> 00:04:58,464  
FOR THIS EVENT.

138

00:04:58,464 --> 00:05:00,133

PLEASE HELP ME WELCOME

139

00:05:00,133 --> 00:05:04,270

ASTRONAUT CHIEF REID WISEMAN.

140

00:05:04,270 --> 00:05:05,571

>> JODY.

141

00:05:05,571 --> 00:05:06,673

THANK YOU SO MUCH

142

00:05:06,673 --> 00:05:07,874

FOR INVITING ME TO SPEAK

143

00:05:07,874 --> 00:05:08,775

TO THE MARSHALL

144

00:05:08,775 --> 00:05:10,476

SPACE FLIGHT CENTER FAMILY

145

00:05:10,476 --> 00:05:12,045

FOR THIS IMPORTANT EVENT.

146

00:05:12,045 --> 00:05:14,247

I REALLY APPRECIATE THE INVITE.

147

00:05:14,247 --> 00:05:15,581

MARSHALL SPACE FLIGHT CENTER

148

00:05:15,581 --> 00:05:17,517

IS CRITICAL TO THE SUCCESS

149

00:05:17,517 --> 00:05:19,619

AND OVERALL MISSION FOR NASA.

150

00:05:19,619 --> 00:05:20,987

WITH THE SPACE LAUNCH SYSTEM

151  
00:05:20,987 --> 00:05:22,055  
BEING MANAGED THERE,

152  
00:05:22,055 --> 00:05:23,589  
ALL EMPLOYEES MUST BE

153  
00:05:23,589 --> 00:05:25,024  
EXTREMELY PROUD.

154  
00:05:25,024 --> 00:05:27,026  
SO MANY ORGANIZATIONS

155  
00:05:27,026 --> 00:05:27,894  
AT THE CENTER

156  
00:05:27,894 --> 00:05:29,162  
HAVE PLAYED A CRITICAL ROLE

157  
00:05:29,162 --> 00:05:30,897  
IN SUPPORT OF SLS

158  
00:05:30,897 --> 00:05:32,065  
AS WELL AS SO MANY OTHER

159  
00:05:32,065 --> 00:05:32,899  
KEY ASPECTS

160  
00:05:32,899 --> 00:05:35,368  
OF NASA'S OVERALL MISSION.

161  
00:05:35,368 --> 00:05:36,636  
FROM THE ENGINEERING DIRECTORATE

162  
00:05:36,636 --> 00:05:38,337  
TO ALL OF THE MISSION SUPPORT

163  
00:05:38,337 --> 00:05:39,605

ORGANIZATIONS,

164

00:05:39,605 --> 00:05:41,007

MARSHALL SPACE FLIGHT CENTER

165

00:05:41,007 --> 00:05:42,575

COMES TOGETHER AS A TEAM

166

00:05:42,575 --> 00:05:44,577

TO SUCCEED FOR THIS AGENCY

167

00:05:44,577 --> 00:05:45,778

THAT WE ALL LOVE.

168

00:05:45,778 --> 00:05:47,513

I WANNA TAKE A FEW MINUTES

169

00:05:47,513 --> 00:05:49,315

TO CONGRATULATE THE INDIVIDUAL

170

00:05:49,315 --> 00:05:50,349

RECIPIENTS TODAY

171

00:05:50,349 --> 00:05:51,184

AND THE GROUPS THAT HAVE

172

00:05:51,184 --> 00:05:52,985

EARNED THIS RECOGNITION.

173

00:05:52,985 --> 00:05:55,021

ALL RECIPIENTS ARE A CREDIT

174

00:05:55,021 --> 00:05:56,122

TO OUR NASA FAMILY

175

00:05:56,122 --> 00:05:57,290

AND THE MARSHALL

176

00:05:57,290 --> 00:05:58,391  
SPACE FLIGHT CENTER

177

00:05:58,391 --> 00:05:59,492  
TRULY IS LIFTING US

178

00:05:59,492 --> 00:06:02,261  
TO THE MOON AND BEYOND.

179

00:06:02,261 --> 00:06:03,463  
I DON'T KNOW HOW MANY OF YOU

180

00:06:03,463 --> 00:06:05,598  
HAD AN OPPORTUNITY TO HEAD OVER

181

00:06:05,598 --> 00:06:06,766  
TO KENNEDY SPACE CENTER

182

00:06:06,766 --> 00:06:10,136  
WHILE ARTEMIS I WAS ON THE PAD.

183

00:06:10,136 --> 00:06:11,304  
SEEING THAT VEHICLE

184

00:06:11,304 --> 00:06:14,273  
DAY OR NIGHT, NEAR OR FAR,

185

00:06:14,273 --> 00:06:15,942  
LOOKING AT EVERYTHING

186

00:06:15,942 --> 00:06:17,977  
THAT HAS GONE INTO THAT.

187

00:06:17,977 --> 00:06:19,946  
WHEN I LOOK AT THE ARTEMIS I

188

00:06:19,946 --> 00:06:21,047

STACK ON THE PAD--

189

00:06:21,047 --> 00:06:22,815  
THAT ORANGE CORE STAGE,

190

00:06:22,815 --> 00:06:24,784  
THE SOLIDS ON THE SIDE,

191

00:06:24,784 --> 00:06:27,386  
THE ICPS, THE ORION,

192

00:06:27,386 --> 00:06:30,156  
THE LAUNCH ABORT SYSTEM--

193

00:06:30,156 --> 00:06:31,691  
THERE ARE--

194

00:06:31,691 --> 00:06:32,658  
THERE ARE SO MANY EMOTIONS

195

00:06:32,658 --> 00:06:33,926  
THAT FLOOD ME.

196

00:06:33,926 --> 00:06:34,761  
FIRST, I JUST THINK

197

00:06:34,761 --> 00:06:35,995  
ABOUT THE LEGACY.

198

00:06:35,995 --> 00:06:37,263  
YOU KNOW, WE-WE STARTED WITH

199

00:06:37,263 --> 00:06:39,565  
MERCURY, GEMINI, APOLLO, SKYLAB.

200

00:06:39,565 --> 00:06:41,033  
SHUTTLE IS DEEPLY ROOTED

201  
00:06:41,033 --> 00:06:42,568  
INTO MOST OF YOU AT MARSHALL.

202  
00:06:42,568 --> 00:06:44,370  
MOVING ON TO OUR

203  
00:06:44,370 --> 00:06:45,338  
COMMERCIAL CREW PROGRAM

204  
00:06:45,338 --> 00:06:46,339  
AND NOW, UH,

205  
00:06:46,339 --> 00:06:47,907  
THE ARTEMIS PROGRAM,

206  
00:06:47,907 --> 00:06:48,608  
WHEN I LOOK AT THAT,

207  
00:06:48,608 --> 00:06:49,909  
I JUST LOOK AT THE LEGACY.

208  
00:06:49,909 --> 00:06:51,310  
THAT'S KINDA MY FIRST REACTION

209  
00:06:51,310 --> 00:06:53,179  
WHEN I SEE THE STACK ON THE PAD.

210  
00:06:53,179 --> 00:06:54,514  
BUT THEN AS I THINK ABOUT IT

211  
00:06:54,514 --> 00:06:55,481  
A LITTLE BIT MORE,

212  
00:06:55,481 --> 00:06:57,250  
I REALLY THINK ABOUT--

213  
00:06:57,250 --> 00:06:59,652

AS A 46-YEAR-OLD AMERICAN,

214

00:06:59,652 --> 00:07:01,354

I JUST THINK ABOUT

215

00:07:01,354 --> 00:07:02,655

THE PEOPLE THAT HAVE GONE

216

00:07:02,655 --> 00:07:03,923

INTO THIS PROGRAM.

217

00:07:03,923 --> 00:07:04,791

PEOPLE WHO HAVE DEDICATED

218

00:07:04,791 --> 00:07:06,092

THEIR ENTIRE LIVES

219

00:07:06,092 --> 00:07:07,860

TO SPACE EXPLORATION

220

00:07:07,860 --> 00:07:09,061

AND FOR ME SPECIFICALLY,

221

00:07:09,061 --> 00:07:10,630

HUMAN EXPLORATION.

222

00:07:10,630 --> 00:07:11,931

I THINK ABOUT ALL THE WORK

223

00:07:11,931 --> 00:07:12,665

THAT GOES ON

224

00:07:12,665 --> 00:07:13,699

EVERY DAY AT MARSHALL.

225

00:07:13,699 --> 00:07:15,001

EVERY DAY AT JOHNSON.

226

00:07:15,001 --> 00:07:16,636  
EVERY DAY AS MICHOU.

227

00:07:16,636 --> 00:07:17,303  
AT GLENN.

228

00:07:17,303 --> 00:07:18,571  
ALL OVER OUR COUNTRY.

229

00:07:18,571 --> 00:07:20,173  
OF YOU GUYS REALLY--

230

00:07:20,173 --> 00:07:21,174  
THERE AT MARSHALL,

231

00:07:21,174 --> 00:07:21,908  
YOU ARE THE ONES THAT

232

00:07:21,908 --> 00:07:23,176  
ARE POWERING THIS MISSION.

233

00:07:23,176 --> 00:07:24,076  
YOU ARE POWERING US

234

00:07:24,076 --> 00:07:24,911  
OFF THE PLANET.

235

00:07:24,911 --> 00:07:26,379  
POWERING US TO LOW-EARTH ORBIT.

236

00:07:26,379 --> 00:07:27,513  
POWERING US OUT TO THE MOON

237

00:07:27,513 --> 00:07:28,714  
AND ON TO MARS.

238

00:07:28,714 --> 00:07:30,616

IT'S ABSOLUTELY AWE-INSPIRING

239

00:07:30,616 --> 00:07:32,218

TO THINK ABOUT THE WORK

240

00:07:32,218 --> 00:07:33,052

THAT YOU DO.

241

00:07:33,052 --> 00:07:33,886

TO THINK ABOUT

242

00:07:33,886 --> 00:07:34,787

THE SAFETY CULTURE.

243

00:07:34,787 --> 00:07:35,588

THE PROTOCOLS

244

00:07:35,588 --> 00:07:36,622

THAT YOU GO THROUGH

245

00:07:36,622 --> 00:07:37,924

JUST TO KEEP THE LITTLE HUMANS

246

00:07:37,924 --> 00:07:39,525

ON TOP OF THAT VEHICLE SAFE.

247

00:07:39,525 --> 00:07:40,827

SO, THAT'S REALLY

248

00:07:40,827 --> 00:07:41,694

MY SECOND THING

249

00:07:41,694 --> 00:07:42,662

WHEN I LOOK AT SLS

250

00:07:42,662 --> 00:07:43,896

IS JUST THINKING OF THE PEOPLE.

251  
00:07:43,896 --> 00:07:44,730  
THE DEDICATION.

252  
00:07:44,730 --> 00:07:45,731  
THE FAMILIES.

253  
00:07:45,731 --> 00:07:47,200  
WHAT YOUR CHILDREN HAVE GIVEN UP

254  
00:07:47,200 --> 00:07:47,834  
SO THAT YOU CAN

255  
00:07:47,834 --> 00:07:48,968  
GO TO WORK EVERY DAY

256  
00:07:48,968 --> 00:07:49,602  
AND WORK ON THIS

257  
00:07:49,602 --> 00:07:51,704  
MAGNIFICENT PROGRAM.

258  
00:07:51,704 --> 00:07:53,005  
BUT THE THIRD THING THAT I--

259  
00:07:53,005 --> 00:07:53,773  
THAT I THINK OF

260  
00:07:53,773 --> 00:07:55,274  
WHEN I SEE IT IS,

261  
00:07:55,274 --> 00:07:56,609  
I THINK OF THIS ROCKET

262  
00:07:56,609 --> 00:07:58,945  
AS THE ABSOLUTE DEFINITION

263  
00:07:58,945 --> 00:07:59,779

OF THE DIRECTION

264

00:07:59,779 --> 00:08:01,347

THAT OUR NATION IS GOING IN,

265

00:08:01,347 --> 00:08:02,615

THAT OUR AGENCY IS GOING IN,

266

00:08:02,615 --> 00:08:04,050

THAT OUR EXPLORATION PROGRAMS

267

00:08:04,050 --> 00:08:05,117

ARE GOING IN.

268

00:08:05,117 --> 00:08:06,085

YOU LOOK AT

269

00:08:06,085 --> 00:08:07,286

THE SPACE LAUNCH SYSTEM.

270

00:08:07,286 --> 00:08:08,921

A SINGLE ELEMENT

271

00:08:08,921 --> 00:08:10,056

SITTING OUT THERE ON THE PAD.

272

00:08:10,056 --> 00:08:11,490

BUT REALLY STEP BACK

273

00:08:11,490 --> 00:08:12,158

AND THINK ABOUT

274

00:08:12,158 --> 00:08:13,359

WHAT THAT REPRESENTS.

275

00:08:13,359 --> 00:08:14,961

WHAT THE WORK THAT YOU DO

276

00:08:14,961 --> 00:08:16,529

EVERY DAY REPRESENTS.

277

00:08:16,529 --> 00:08:18,431

WHAT DOES YOUR CAREER REPRESENT?

278

00:08:18,431 --> 00:08:20,800

AND TO ME, IT IS THE NORTH STAR

279

00:08:20,800 --> 00:08:22,201

OF OUR ENTIRE NATION.

280

00:08:22,201 --> 00:08:24,337

IT IS ALL OF THE COMMERCIAL

281

00:08:24,337 --> 00:08:25,404

INDUSTRIES COMING ALONG,

282

00:08:25,404 --> 00:08:26,873

WORKING BEHIND US

283

00:08:26,873 --> 00:08:28,241

WITH THE HUMAN LANDERS,

284

00:08:28,241 --> 00:08:31,210

WITH ORION, WITH BLUE ORIGIN,

285

00:08:31,210 --> 00:08:34,413

WITH SpaceX, WITH NORTHROP,

286

00:08:34,413 --> 00:08:35,648

WITH LOCKHEED, WITH BOEING,

287

00:08:35,648 --> 00:08:36,349

WITH EVERYBODY.

288

00:08:36,349 --> 00:08:37,216

ALL COMING TOGETHER

289

00:08:37,216 --> 00:08:38,551  
TO POINT IN ONE DIRECTION--

290

00:08:38,551 --> 00:08:40,052  
OUT TOWARDS THE MOON

291

00:08:40,052 --> 00:08:42,054  
AND THEN ON TO MARS.

292

00:08:42,054 --> 00:08:44,724  
THAT, TO ME, IS WHAT THAT

293

00:08:44,724 --> 00:08:46,225  
CORE STAGE REALLY REPRESENTS.

294

00:08:46,225 --> 00:08:47,793  
IT REPRESENTS EVERYTHING

295

00:08:47,793 --> 00:08:48,828  
OUR AGENCY IS STRIVING

296

00:08:48,828 --> 00:08:49,996  
TO ACHIEVE.

297

00:08:49,996 --> 00:08:51,264  
IT REPRESENTS THE DIRECTION.

298

00:08:51,264 --> 00:08:52,865  
IT REPRESENTS EVERYTHING

299

00:08:52,865 --> 00:08:54,100  
OUR COUNTRY STANDS FOR.

300

00:08:54,100 --> 00:08:56,002  
SO, AS WE SIT HERE TONIGHT

301  
00:08:56,002 --> 00:08:57,603  
AND-AND HONOR THE AWARDEES,

302  
00:08:57,603 --> 00:08:59,438  
I WANT ALL OF YOU TO KINDA

303  
00:08:59,438 --> 00:09:00,973  
TAKE A DEEP BREATH AND EXHALE.

304  
00:09:00,973 --> 00:09:02,375  
JUST RELAX FOR A SECOND

305  
00:09:02,375 --> 00:09:03,376  
AND THINK,

306  
00:09:03,376 --> 00:09:04,744  
THE WORK YOU DO EVERY DAY

307  
00:09:04,744 --> 00:09:07,046  
IS POWERING US OFF OF OUR PLANET

308  
00:09:07,046 --> 00:09:08,547  
AND IT IS POINTING OUR NATION

309  
00:09:08,547 --> 00:09:09,782  
IN A BETTER DIRECTION.

310  
00:09:09,782 --> 00:09:10,950  
THANK YOU

311  
00:09:10,950 --> 00:09:11,951  
AND HAVE A GREAT NIGHT.

312  
00:09:13,953 --> 00:09:20,626  
[ MUSIC ]

313  
00:09:20,626 --> 00:09:24,096

THREE TWO ONE FIRE

314

00:09:24,096 --> 00:09:27,300

[ ROCKET BLASTOFF ]

315

00:11:13,539 --> 00:09:44,317

[ MUSIC ]

316

00:11:13,539 --> 00:11:15,274

>> WHAT AN AMAZING VIDEO.

317

00:11:15,274 --> 00:11:16,409

I AM SO PROUD

318

00:11:16,409 --> 00:11:17,610

OF EVERYONE'S COMMITMENT

319

00:11:17,610 --> 00:11:18,744

TO THE ARTEMIS MISSION

320

00:11:18,744 --> 00:11:19,779

AND TO FURTHERING

321

00:11:19,779 --> 00:11:21,747

SPACE EXPLORATION.

322

00:11:21,747 --> 00:11:23,816

I WANNA THANK EVERYONE

323

00:11:23,816 --> 00:11:25,217

FOR THEIR NEVER-ENDING SUPPORT

324

00:11:25,217 --> 00:11:26,485

AS WE WORK TOGETHER

325

00:11:26,485 --> 00:11:28,788

TO LAUNCH ARTEMIS I.

326  
00:11:28,788 --> 00:11:31,357  
YOU KNOW, THE BEST PART

327  
00:11:31,357 --> 00:11:32,558  
OF WORKING AT MARSHALL

328  
00:11:32,558 --> 00:11:34,493  
IS THE PEOPLE.

329  
00:11:34,493 --> 00:11:35,728  
I THINK YOU'VE PROVEN THAT

330  
00:11:35,728 --> 00:11:36,829  
TIME AND TIME AGAIN

331  
00:11:36,829 --> 00:11:39,065  
OVER THE LAST FEW YEARS.

332  
00:11:39,065 --> 00:11:40,166  
WE'VE OVERCOME

333  
00:11:40,166 --> 00:11:41,400  
A LOT OF CHALLENGES

334  
00:11:41,400 --> 00:11:42,501  
AND STILL,

335  
00:11:42,501 --> 00:11:43,702  
WE KEEP PUSHING FORWARD

336  
00:11:43,702 --> 00:11:46,038  
TO ACHIEVE THE IMPOSSIBLE.

337  
00:11:46,038 --> 00:11:47,706  
WE TALK ABOUT AGILITY

338  
00:11:47,706 --> 00:11:49,341

A LOT HERE AT MARSHALL.

339

00:11:49,341 --> 00:11:51,177

IT'S AN IMPORTANT STRENGTH

340

00:11:51,177 --> 00:11:52,178

TO HAVE AS A CENTER

341

00:11:52,178 --> 00:11:54,513

AND THROUGHOUT THE WORKFORCE.

342

00:11:54,513 --> 00:11:56,749

THE AGILITY, DEDICATION,

343

00:11:56,749 --> 00:11:57,716

AND COMMITMENT

344

00:11:57,716 --> 00:11:59,051

YOU BRING TO YOUR WORK

345

00:11:59,051 --> 00:12:00,453

MAKE IT SO WE CAN CONTINUE

346

00:12:00,453 --> 00:12:02,221

TO MEET OUR MISSION.

347

00:12:02,221 --> 00:12:04,590

AND I KNOW IT IS THAT AGILITY,

348

00:12:04,590 --> 00:12:06,158

EXCELLENCE, AND MORE

349

00:12:06,158 --> 00:12:07,426

THAT BROUGHT YOU HERE TODAY

350

00:12:07,426 --> 00:12:09,195

FOR THESE HONORS.

351  
00:12:09,195 --> 00:12:11,430  
OUR CENTER IS INCREDIBLY LUCKY

352  
00:12:11,430 --> 00:12:13,632  
TO HAVE EACH ONE OF YOU.

353  
00:12:13,632 --> 00:12:14,967  
ON BEHALF OF

354  
00:12:14,967 --> 00:12:16,635  
THE MARSHALL LEADERSHIP TEAM,

355  
00:12:16,635 --> 00:12:18,838  
LET ME SAY JUST HOW APPRECIATIVE

356  
00:12:18,838 --> 00:12:21,307  
WE ARE OF WHAT YOU DO.

357  
00:12:21,307 --> 00:12:22,641  
AND I KNOW YOU WILL KEEP UP

358  
00:12:22,641 --> 00:12:24,710  
THE GREAT WORK INTO THE FUTURE.

359  
00:12:24,710 --> 00:12:26,579  
SO, CONTINUE TO TAKE CARE

360  
00:12:26,579 --> 00:12:27,313  
OF YOURSELVES

361  
00:12:27,313 --> 00:12:29,115  
MENTALLY AND PHYSICALLY.

362  
00:12:29,115 --> 00:12:30,249  
AND LET'S ALL PAUSE

363  
00:12:30,249 --> 00:12:31,817

AND TAKE A MOMENT TO CELEBRATE

364

00:12:31,817 --> 00:12:34,086

YOUR ACHIEVEMENTS.

365

00:12:34,086 --> 00:12:35,654

AND NOW FOR THE REASON

366

00:12:35,654 --> 00:12:37,423

WE ARE ALL WATCHING TODAY,

367

00:12:37,423 --> 00:12:38,924

THE AWARDS.

368

00:12:38,924 --> 00:12:40,759

AGAIN, CONGRATULATIONS

369

00:12:40,759 --> 00:12:41,760

TO YOU ALL

370

00:12:41,760 --> 00:12:45,097

AND KEEP UP THE GOOD WORK.

371

00:12:45,097 --> 00:12:46,198

>> DIRECTOR'S COMMENDATION

372

00:12:46,198 --> 00:12:48,067

HONOR AWARD.

373

00:12:48,067 --> 00:12:49,568

THE DIRECTOR'S COMMENDATION

374

00:12:49,568 --> 00:12:50,503

HONOR AWARD

375

00:12:50,503 --> 00:12:52,138

IS THE CENTER DIRECTOR'S AWARD

376  
00:12:52,138 --> 00:12:53,606  
AND THEREFORE, THE HIGHEST AWARD

377  
00:12:53,606 --> 00:12:54,573  
GIVEN AT MARSHALL

378  
00:12:54,573 --> 00:12:56,142  
SPACE FLIGHT CENTER.

379  
00:12:56,142 --> 00:12:57,443  
IT IS AWARDED TO AN INDIVIDUAL

380  
00:12:57,443 --> 00:12:58,477  
WHOSE JOB PERFORMANCE

381  
00:12:58,477 --> 00:13:00,312  
AND/OR SPECIAL ACCOMPLISHMENTS

382  
00:13:00,312 --> 00:13:01,947  
MERIT RECOGNITION WHERE

383  
00:13:01,947 --> 00:13:03,415  
OTHER AVENUES OF RECOGNITION

384  
00:13:03,415 --> 00:13:05,184  
SIMPLY ARE NOT SUFFICIENT.

385  
00:13:09,622 --> 00:13:11,323  
RAFIQ AHMED.

386  
00:13:11,323 --> 00:13:12,691  
FOR OUTSTANDING COMMITMENT

387  
00:13:12,691 --> 00:13:13,626  
AND SUPPORT OF

388  
00:13:13,626 --> 00:13:14,960

## THE COMMERCIAL CREW PROGRAM

389

00:13:14,960 --> 00:13:16,162

AS SUBSET MANAGER

390

00:13:16,162 --> 00:13:17,496

FOR DRY STRUCTURES.

391

00:13:19,265 --> 00:13:20,533

KATRINE BALCH.

392

00:13:20,533 --> 00:13:21,767

FOR SIGNIFICANT

393

00:13:21,767 --> 00:13:23,002

AND SUSTAINED CONTRIBUTIONS

394

00:13:23,002 --> 00:13:24,403

AS PROGRAM COORDINATOR

395

00:13:24,403 --> 00:13:25,971

AND COMMUNICATIONS INTEGRATOR

396

00:13:25,971 --> 00:13:26,939

FOR THE TECHNOLOGY

397

00:13:26,939 --> 00:13:27,973

DEMONSTRATION MISSIONS

398

00:13:27,973 --> 00:13:29,141

PROGRAM OFFICE.

399

00:13:31,010 --> 00:13:32,411

MICHELLE BARNETT.

400

00:13:32,411 --> 00:13:33,712

FOR EXEMPLARY LEADERSHIP

401  
00:13:33,712 --> 00:13:35,214  
IN THE DEVELOPMENT, ASSEMBLY,

402  
00:13:35,214 --> 00:13:36,782  
INTEGRATION, AND TESTING

403  
00:13:36,782 --> 00:13:38,417  
OF SAMPLE CARTRIDGE ASSEMBLIES

404  
00:13:38,417 --> 00:13:41,120  
AND THE ASSOCIATED ISS PAYLOADS.

405  
00:13:43,055 --> 00:13:44,323  
SEAN BENSON.

406  
00:13:44,323 --> 00:13:45,991  
FOR OUTSTANDING LEADERSHIP

407  
00:13:45,991 --> 00:13:47,426  
AND PROVIDING

408  
00:13:47,426 --> 00:13:48,527  
EXPERTISE AND SUPPORT

409  
00:13:48,527 --> 00:13:50,429  
TO CENTER PROGRAMS, PROJECTS,

410  
00:13:50,429 --> 00:13:51,997  
AND RESEARCH ACTIVITIES

411  
00:13:51,997 --> 00:13:52,965  
TO ENSURE COMPLIANCE

412  
00:13:52,965 --> 00:13:54,200  
WITH U.S. EXPORT LAWS

413  
00:13:54,200 --> 00:13:55,334

AND REGULATIONS.

414

00:13:57,203 --> 00:13:58,571

JOEL BEST.

415

00:13:58,571 --> 00:13:59,672

FOR EXCEPTIONAL

416

00:13:59,672 --> 00:14:01,040

OPERATIONS ENGINEERING

417

00:14:01,040 --> 00:14:02,541

IN SUPPORT OF ARTEMIS I

418

00:14:02,541 --> 00:14:03,642

MISSION READINESS.

419

00:14:05,644 --> 00:14:06,946

JERAMIE BROADWAY.

420

00:14:06,946 --> 00:14:08,380

FOR EXCEPTIONAL LEADERSHIP IN

421

00:14:08,380 --> 00:14:09,715

MARSHALL SPACE FLIGHT CENTER'S

422

00:14:09,715 --> 00:14:11,116

FORMULATION AND SUPPORT

423

00:14:11,116 --> 00:14:12,585

TO THE NATION'S ON-ORBIT

424

00:14:12,585 --> 00:14:13,852

SERVICING AND MANUFACTURING

425

00:14:13,852 --> 00:14:15,354

ARCHITECTURE CONCEPTS

426  
00:14:15,354 --> 00:14:16,722  
AND TECHNOLOGY DEVELOPMENT.

427  
00:14:18,691 --> 00:14:20,226  
WESLEY BROWN.

428  
00:14:20,226 --> 00:14:21,694  
FOR PROVIDING STELLAR

429  
00:14:21,694 --> 00:14:23,229  
SOFTWARE SAFETY EXPERTISE

430  
00:14:23,229 --> 00:14:24,964  
AND PERFORMING TECHNICAL TASKS

431  
00:14:24,964 --> 00:14:26,131  
ENSURING THE SAFE

432  
00:14:26,131 --> 00:14:27,600  
AND SUCCESSFUL FUNCTIONALITY

433  
00:14:27,600 --> 00:14:29,835  
OF THE SLS INTEGRATED AVIONICS

434  
00:14:29,835 --> 00:14:31,003  
AND TEST FACILITY.

435  
00:14:33,105 --> 00:14:34,373  
AMY CARDNO.

436  
00:14:34,373 --> 00:14:35,841  
FOR OUTSTANDING LEADERSHIP

437  
00:14:35,841 --> 00:14:37,176  
OF THE SPACE LAUNCH SYSTEM

438  
00:14:37,176 --> 00:14:38,310

## INTEGRATED AVIONICS

439

00:14:38,310 --> 00:14:39,678

AND SOFTWARE TEST TEAM

440

00:14:39,678 --> 00:14:41,580

FOR THE ARTEMIS I TEST PROGRAM

441

00:14:41,580 --> 00:14:42,915

IN THE SYSTEMS INTEGRATION

442

00:14:42,915 --> 00:14:43,782

LABORATORY.

443

00:14:45,584 --> 00:14:47,419

JONATHAN CARMAN.

444

00:14:47,419 --> 00:14:48,654

FOR OUTSTANDING LEADERSHIP,

445

00:14:48,654 --> 00:14:49,955

TECHNICAL DILIGENCE,

446

00:14:49,955 --> 00:14:51,123

AND ACCOMPLISHMENTS

447

00:14:51,123 --> 00:14:52,391

SERVING AS THE PROPULSION

448

00:14:52,391 --> 00:14:53,525

THRUST VECTOR CONTROL

449

00:14:53,525 --> 00:14:55,127

SUBSYSTEM MANAGER SUPPORTING

450

00:14:55,127 --> 00:14:56,662

THE COMMERCIAL CREW PROGRAM.

451  
00:14:58,897 --> 00:15:00,065  
RICHARD COOPER.

452  
00:15:00,065 --> 00:15:01,233  
FOR EXEMPLARY

453  
00:15:01,233 --> 00:15:02,468  
TECHNICAL CONTRIBUTIONS

454  
00:15:02,468 --> 00:15:03,636  
AND TEAM LEADERSHIP

455  
00:15:03,636 --> 00:15:05,204  
IN THERMAL VACCUUM TESTING

456  
00:15:05,204 --> 00:15:05,938  
AT THE MARSHALL

457  
00:15:05,938 --> 00:15:07,172  
SPACE FLIGHT CENTER.

458  
00:15:09,108 --> 00:15:10,442  
JOHN CRAIG.

459  
00:15:10,442 --> 00:15:12,077  
FOR OUTSTANDING CONTRIBUTIONS

460  
00:15:12,077 --> 00:15:13,445  
AND RESOURCE MANAGEMENT SUPPORT

461  
00:15:13,445 --> 00:15:14,346  
TO THE OFFICE

462  
00:15:14,346 --> 00:15:15,814  
OF THE CHIEF FINANCIAL OFFICER

463  
00:15:15,814 --> 00:15:17,249

AND SAFETY AND MISSION ASSURANCE

464

00:15:17,249 --> 00:15:18,417

BUSINESS OFFICE.

465

00:15:20,319 --> 00:15:21,820

JONATHAN DEAL.

466

00:15:21,820 --> 00:15:22,788

FOR EXCEPTIONAL

467

00:15:22,788 --> 00:15:24,356

EXECUTIVE COMMUNICATION SUPPORT

468

00:15:24,356 --> 00:15:25,624

TO THE MARSHALL LEADERSHIP

469

00:15:25,624 --> 00:15:26,892

DURING A PERIOD OF INTENSE

470

00:15:26,892 --> 00:15:28,193

AND PERSISTENT DEMANDS.

471

00:15:30,195 --> 00:15:31,497

HARRY DENNIS.

472

00:15:31,497 --> 00:15:33,098

FOR EXCEPTIONAL LEADERSHIP

473

00:15:33,098 --> 00:15:33,966

AND DILIGENCE

474

00:15:33,966 --> 00:15:35,367

IN THE DEVELOPMENT AND APPROVAL

475

00:15:35,367 --> 00:15:36,735

OF THE RS-25

476  
00:15:36,735 --> 00:15:38,070  
LAUNCH COMMIT CRITERIA

477  
00:15:38,070 --> 00:15:39,972  
FOR THE ARTEMIS I LAUNCH.

478  
00:15:41,940 --> 00:15:43,242  
JARED DERVAN.

479  
00:15:43,242 --> 00:15:44,677  
FOR TRANSFORMING RISKS

480  
00:15:44,677 --> 00:15:45,944  
INTO OPPORTUNITIES

481  
00:15:45,944 --> 00:15:46,645  
AND LEADING

482  
00:15:46,645 --> 00:15:47,579  
THE TECHNICAL DEVELOPMENT

483  
00:15:47,579 --> 00:15:48,547  
OF THE SOLAR CRUISER

484  
00:15:48,547 --> 00:15:49,915  
FLIGHT EXPERIMENT PROPOSAL

485  
00:15:49,915 --> 00:15:50,983  
THROUGH COMPETITION

486  
00:15:50,983 --> 00:15:52,351  
TO PROJECT AWARD.

487  
00:15:54,286 --> 00:15:55,921  
KURTIS DIETZ.

488  
00:15:55,921 --> 00:15:57,556

FOR OUTSTANDING CONTRIBUTIONS

489

00:15:57,556 --> 00:15:58,991  
TO THE DEVELOPMENT AND TEST

490

00:15:58,991 --> 00:16:00,326  
OF THE IMAGING X-RAY

491

00:16:00,326 --> 00:16:01,427  
POLARIMETRY EXPLORER

492

00:16:01,427 --> 00:16:02,594  
SCIENCE OPERATION CENTER

493

00:16:02,594 --> 00:16:03,529  
SOFTWARE.

494

00:16:05,831 --> 00:16:06,999  
SHERRY ERSKINE.

495

00:16:06,999 --> 00:16:08,233  
FOR SIGNIFICANTLY

496

00:16:08,233 --> 00:16:09,902  
CONTRIBUTING TO AND YIELDING

497

00:16:09,902 --> 00:16:11,737  
SUPERIOR QUALITY RESULTS IN

498

00:16:11,737 --> 00:16:12,738  
THE RESOURCES MANAGEMENT

499

00:16:12,738 --> 00:16:13,539  
FUNCTION FOR

500

00:16:13,539 --> 00:16:14,440  
THE IMAGING X-RAY

501  
00:16:14,440 --> 00:16:16,008  
POLARIMETRY EXPLORER PROGRAM.

502  
00:16:18,177 --> 00:16:19,645  
LAWRENCE FOREMAN.

503  
00:16:19,645 --> 00:16:21,547  
FOR EXCEPTIONAL CONTRIBUTIONS

504  
00:16:21,547 --> 00:16:22,281  
TO THE ADVANCEMENT

505  
00:16:22,281 --> 00:16:23,549  
AND ENVIRONMENTAL CONTROL

506  
00:16:23,549 --> 00:16:24,983  
AND LIFE SUPPORT SYSTEMS

507  
00:16:24,983 --> 00:16:25,884  
IN SUPPORT OF

508  
00:16:25,884 --> 00:16:27,286  
THE INTERNATIONAL SPACE STATION

509  
00:16:27,286 --> 00:16:29,288  
AND EXPLORATION MISSIONS.

510  
00:16:31,190 --> 00:16:32,624  
GREGORY FRADY.

511  
00:16:32,624 --> 00:16:34,226  
FOR THE OUTSTANDING LEADERSHIP

512  
00:16:34,226 --> 00:16:36,061  
IN BOTH THE LONG-RANGE PLANNING

513  
00:16:36,061 --> 00:16:37,596

AND SHORT-TERM EXECUTION

514

00:16:37,596 --> 00:16:38,797  
OF THE FLIGHT SYSTEMS

515

00:16:38,797 --> 00:16:39,898  
TEAMS DUTIES.

516

00:16:41,967 --> 00:16:43,502  
MELISSA GARBER.

517

00:16:43,502 --> 00:16:44,903  
FOR OUTSTANDING COMMITMENT

518

00:16:44,903 --> 00:16:46,438  
AND DEDICATION TO ENSURING

519

00:16:46,438 --> 00:16:47,840  
SUCCESSFUL GROUND SUPPORT

520

00:16:47,840 --> 00:16:49,308  
FOR ALL HUNTSVILLE OPERATION

521

00:16:49,308 --> 00:16:50,843  
SUPPORT CENTER MISSIONS.

522

00:16:52,911 --> 00:16:54,313  
MARISSA GARCIA.

523

00:16:54,313 --> 00:16:56,248  
FOR OUTSTANDING LEADERSHIP

524

00:16:56,248 --> 00:16:57,716  
AS TEST REQUESTOR DURING

525

00:16:57,716 --> 00:16:59,017  
DYNETICS THRUST CHAMBER

526  
00:16:59,017 --> 00:17:00,319  
ASSEMBLY TEST CAMPAIGN

527  
00:17:00,319 --> 00:17:01,653  
WHILE ACTIVELY PROMOTING

528  
00:17:01,653 --> 00:17:03,355  
NASA DIVERSITY AND INCLUSION

529  
00:17:03,355 --> 00:17:04,256  
THROUGH MENTORING.

530  
00:17:06,191 --> 00:17:07,760  
DARRELL GILLIAM.

531  
00:17:07,760 --> 00:17:09,528  
FOR PROVING THE HIGHEST CALIBER

532  
00:17:09,528 --> 00:17:11,230  
OF BATTERY TECHNICAL EXPERTISE

533  
00:17:11,230 --> 00:17:12,731  
TO RESOLVE CRITICAL ISSUES

534  
00:17:12,731 --> 00:17:13,766  
AND CHALLENGES

535  
00:17:13,766 --> 00:17:15,334  
VITAL TO ENSURE THE SUCCESS

536  
00:17:15,334 --> 00:17:17,903  
OF THE SLS AND SCIENCE MISSIONS.

537  
00:17:19,605 --> 00:17:21,039  
JOHN GREEN.

538  
00:17:21,039 --> 00:17:22,374

FOR EXCEPTIONAL LEADERSHIP,

539

00:17:22,374 --> 00:17:23,308

COMMITMENT,

540

00:17:23,308 --> 00:17:24,576

AND EXTENSIVE COLLABORATION

541

00:17:24,576 --> 00:17:25,377

IN SUPPORTING

542

00:17:25,377 --> 00:17:26,512

THE CENTER MASTER PLAN

543

00:17:26,512 --> 00:17:27,312

FOR MARSHALL

544

00:17:27,312 --> 00:17:28,781

SPACE FLIGHT CENTER'S MISSION.

545

00:17:30,516 --> 00:17:31,917

DENNIS HARRIS.

546

00:17:31,917 --> 00:17:33,485

FOR OUTSTANDING LEADERSHIP

547

00:17:33,485 --> 00:17:34,753

RESULTING IN THE SUCCESSFUL

548

00:17:34,753 --> 00:17:35,988

DEVELOPMENT OF MULTIPLE

549

00:17:35,988 --> 00:17:37,389

LUNAR SURFACE INSTRUMENTS

550

00:17:37,389 --> 00:17:38,657

AND TECHNOLOGY PAYLOADS

551  
00:17:38,657 --> 00:17:41,927  
FLYING ON THE 19D CLPS MISSION.

552  
00:17:43,862 --> 00:17:45,330  
JOSHUA HARRISON.

553  
00:17:45,330 --> 00:17:46,965  
FOR OUTSTANDING SUPPORT

554  
00:17:46,965 --> 00:17:47,833  
TO THE OFFICE OF

555  
00:17:47,833 --> 00:17:49,368  
THE CHIEF INFORMATION OFFICER,

556  
00:17:49,368 --> 00:17:50,402  
BUDGET INTEGRATION,

557  
00:17:50,402 --> 00:17:51,804  
AND ANALYSIS OFFICE.

558  
00:17:53,605 --> 00:17:55,107  
JAMES HAWKINS.

559  
00:17:55,107 --> 00:17:56,208  
FOR OUTSTANDING

560  
00:17:56,208 --> 00:17:57,075  
ENGINEERING EFFORT

561  
00:17:57,075 --> 00:17:58,277  
IN DEVELOPING AND RELEASING

562  
00:17:58,277 --> 00:17:59,645  
MARSHALL SPACE FLIGHT CENTER

563  
00:17:59,645 --> 00:18:02,481

STANDARD 3744-- BASELINING

564

00:18:02,481 --> 00:18:03,482

THE STRUCTURAL DESIGN

565

00:18:03,482 --> 00:18:04,216

AND TESTING

566

00:18:04,216 --> 00:18:05,751

OF SOLID ROCKET MOTORS.

567

00:18:07,586 --> 00:18:08,987

ERIN HAYWARD.

568

00:18:08,987 --> 00:18:10,489

FOR OUTSTANDING LEADERSHIP

569

00:18:10,489 --> 00:18:11,824

IN SPACE AND ENVIRONMENTAL

570

00:18:11,824 --> 00:18:12,891

EFFECTS TESTING

571

00:18:12,891 --> 00:18:13,792

AND SPACECRAFT

572

00:18:13,792 --> 00:18:15,194

CONTAMINATION CONTROL.

573

00:18:17,196 --> 00:18:18,697

ANDREW HYATT.

574

00:18:18,697 --> 00:18:20,065

FOR SUBSTANTIAL IMPROVEMENTS

575

00:18:20,065 --> 00:18:21,200

IN THE THERMAL FLUIDS

576  
00:18:21,200 --> 00:18:22,334  
ANALYSIS PROCESS

577  
00:18:22,334 --> 00:18:23,869  
FOR THE SPACE LAUNCH SYSTEM

578  
00:18:23,869 --> 00:18:25,103  
BOOSTER PROJECT.

579  
00:18:27,206 --> 00:18:28,807  
TIMOTHY HORVATH.

580  
00:18:28,807 --> 00:18:29,975  
FOR EXCEPTIONAL LEADERSHIP

581  
00:18:29,975 --> 00:18:31,643  
IN GUIDING A MULTILATERAL TEAM

582  
00:18:31,643 --> 00:18:32,544  
IN THE CREATION

583  
00:18:32,544 --> 00:18:34,079  
OF UTILIZATION PROCESSES

584  
00:18:34,079 --> 00:18:35,481  
WITH INNOVATIVE STRATEGIES

585  
00:18:35,481 --> 00:18:36,682  
FOR ENABLING RESEARCH

586  
00:18:36,682 --> 00:18:38,016  
ONBOARD THE GATEWAY.

587  
00:18:39,985 --> 00:18:41,687  
FELIX LOPEZ.

588  
00:18:41,687 --> 00:18:43,155

FOR OUTSTANDING LEADERSHIP

589

00:18:43,155 --> 00:18:44,289

AND THERMAL DISCIPLINE

590

00:18:44,289 --> 00:18:45,657

TECHNICAL CONTRIBUTIONS TO

591

00:18:45,657 --> 00:18:47,459

THE MARS ASCENT VEHICLE PROJECT

592

00:18:47,459 --> 00:18:48,760

AND MARS ASCENT VEHICLE

593

00:18:48,760 --> 00:18:49,695

INTEGRATED SYSTEM

594

00:18:49,695 --> 00:18:51,163

SOURCE EVALUATION TEAM.

595

00:18:53,098 --> 00:18:54,733

DANIEL MAILMAN.

596

00:18:54,733 --> 00:18:56,602

FOR CONTINUAL OUTSTANDING

597

00:18:56,602 --> 00:18:57,803

SUPPORT TO THE OFFICE

598

00:18:57,803 --> 00:18:59,338

OF THE CHIEF FINANCIAL OFFICER

599

00:18:59,338 --> 00:19:00,105

AND THE CENTER

600

00:19:00,105 --> 00:19:01,540

EXECUTIVE LEADERSHIP TEAM.

601  
00:19:03,876 --> 00:19:05,077  
NATHAN MARCHMAN.

602  
00:19:05,077 --> 00:19:06,011  
FOR EXCEPTIONAL

603  
00:19:06,011 --> 00:19:07,079  
ENGINEERING PERFORMANCE

604  
00:19:07,079 --> 00:19:08,313  
IN SUPPORT OF THE MARSHALL

605  
00:19:08,313 --> 00:19:09,281  
SPACE FLIGHT CENTER'S

606  
00:19:09,281 --> 00:19:10,716  
ROADWAY SELF-PROPELLED

607  
00:19:10,716 --> 00:19:12,251  
MODULAR TRANSPORTERS

608  
00:19:12,251 --> 00:19:13,418  
FOR THE SPACE LAUNCH SYSTEM

609  
00:19:13,418 --> 00:19:14,253  
CORE STAGE.

610  
00:19:16,054 --> 00:19:17,823  
NEIL MARTIN.

611  
00:19:17,823 --> 00:19:19,224  
FOR EXCELLENCE IN

612  
00:19:19,224 --> 00:19:20,492  
THE DEVELOPMENT, LEADERSHIP,

613  
00:19:20,492 --> 00:19:21,527

AND COORDINATION OF

614

00:19:21,527 --> 00:19:22,794

MARSHALL SPACE FLIGHT CENTER

615

00:19:22,794 --> 00:19:24,263

SCIENCE MISSION PROPOSALS

616

00:19:24,263 --> 00:19:25,797

AND ASSOCIATED SCIENCE LINE

617

00:19:25,797 --> 00:19:27,199

OF BUSINESS PROCESSES.

618

00:19:29,468 --> 00:19:30,869

JENNIFER McNEESE.

619

00:19:30,869 --> 00:19:32,471

FOR OUTSTANDING BUDGETARY

620

00:19:32,471 --> 00:19:33,772

ANALYSIS, INTEGRATION,

621

00:19:33,772 --> 00:19:35,107

AND CUSTOMER SUPPORT

622

00:19:35,107 --> 00:19:35,874

TO THE HUMAN

623

00:19:35,874 --> 00:19:37,142

LANDING SYSTEM PROGRAM.

624

00:19:39,511 --> 00:19:40,946

DWIGHT MOSBY.

625

00:19:40,946 --> 00:19:42,481

FOR OUTSTANDING LEADERSHIP

626  
00:19:42,481 --> 00:19:43,916  
AND EXCEPTIONAL ACHIEVING TO

627  
00:19:43,916 --> 00:19:45,250  
MARSHALL SPACE FLIGHT CENTER

628  
00:19:45,250 --> 00:19:46,385  
DURING THE PANDEMIC

629  
00:19:46,385 --> 00:19:47,553  
AT A CRITICAL TIME

630  
00:19:47,553 --> 00:19:48,754  
OF TRANSFORMATIONAL CHANGE

631  
00:19:48,754 --> 00:19:50,455  
TO NASA'S WORK ENVIRONMENT.

632  
00:19:52,357 --> 00:19:53,859  
ANDREW PEFFER.

633  
00:19:53,859 --> 00:19:55,427  
FOR EXCEPTIONAL PERFORMANCE

634  
00:19:55,427 --> 00:19:56,628  
IN SUPPORT OF SCIENCE

635  
00:19:56,628 --> 00:19:57,896  
SPACEFLIGHT MISSIONS

636  
00:19:57,896 --> 00:19:59,565  
THAT SPAN THE FULL PORTFOLIO

637  
00:19:59,565 --> 00:20:03,602  
OF THE AGENCY'S SCIENCE GOALS.

638  
00:20:03,602 --> 00:20:05,003

ROBIN PINSON.

639

00:20:05,003 --> 00:20:06,772

FOR OUTSTANDING LEADERSHIP

640

00:20:06,772 --> 00:20:08,473

AND EXCELLENT TECHNICAL SUPPORT

641

00:20:08,473 --> 00:20:09,908

FOR THE SPACE LAUNCH SYSTEM

642

00:20:09,908 --> 00:20:11,410

VEHICLE MANAGEMENT DISCIPLINE.

643

00:20:13,378 --> 00:20:15,314

MATTHEW PRUITT.

644

00:20:15,314 --> 00:20:16,815

FOR EXCEPTIONAL DEDICATION

645

00:20:16,815 --> 00:20:17,749

AND LEADERSHIP

646

00:20:17,749 --> 00:20:18,884

IN LEADING THE NEAR-EARTH

647

00:20:18,884 --> 00:20:19,818

ASTEROID SCOUT

648

00:20:19,818 --> 00:20:20,852

ENGINEERING TEAM

649

00:20:20,852 --> 00:20:22,054

TO HARDWARE COMPLETION

650

00:20:22,054 --> 00:20:23,855

AND DELIVERY FOR ARTEMIS I.

651  
00:20:26,124 --> 00:20:27,526  
LAURA RICHARDSON.

652  
00:20:27,526 --> 00:20:29,027  
FOR EXCEPTIONAL PERFORMANCE

653  
00:20:29,027 --> 00:20:29,928  
IN IMPLEMENTING

654  
00:20:29,928 --> 00:20:30,929  
PROCESS IMPROVEMENTS

655  
00:20:30,929 --> 00:20:32,097  
AS CONFIGURATION

656  
00:20:32,097 --> 00:20:33,732  
AND DATA MANAGEMENT LEAD.

657  
00:20:35,601 --> 00:20:37,402  
PRESTON SCHMAUCH.

658  
00:20:37,402 --> 00:20:38,971  
FOR EXCEPTIONAL SERVICE

659  
00:20:38,971 --> 00:20:39,805  
AND DILIGENCE

660  
00:20:39,805 --> 00:20:40,872  
IN IMPROVING MARSHALL

661  
00:20:40,872 --> 00:20:41,873  
SPACE FLIGHT CENTER'S

662  
00:20:41,873 --> 00:20:43,775  
SPACE ACT AGREEMENT PROCESS.

663  
00:20:45,611 --> 00:20:47,379

MICHAEL SELBY.

664

00:20:47,379 --> 00:20:48,814

FOR EXCEPTIONAL LEADERSHIP

665

00:20:48,814 --> 00:20:49,615

RESULTING IN

666

00:20:49,615 --> 00:20:50,682

THE SUCCESSFUL DEVELOPMENT

667

00:20:50,682 --> 00:20:51,683

OF MULTIPLE LUNAR

668

00:20:51,683 --> 00:20:52,751

SURFACE INSTRUMENT

669

00:20:52,751 --> 00:20:54,186

AND TECHNOLOGY PAYLOADS

670

00:20:54,186 --> 00:20:57,089

FLYING ON THE 19C CLPS MISSION.

671

00:20:59,257 --> 00:21:00,525

HOLLY SMITH.

672

00:21:00,525 --> 00:21:01,827

FOR OUTSTANDING SUPPORT

673

00:21:01,827 --> 00:21:03,061

FACILITATING MARSHALL

674

00:21:03,061 --> 00:21:04,696

SPACE FLIGHT CENTER'S INCLUSION

675

00:21:04,696 --> 00:21:06,198

IN THE AUTOMATED INSTALLATION

676  
00:21:06,198 --> 00:21:07,132  
ENTRY SYSTEM.

677  
00:21:09,301 --> 00:21:10,936  
JONATHAN STEVENS.

678  
00:21:10,936 --> 00:21:12,638  
FOR OUTSTANDING PERFORMANCE

679  
00:21:12,638 --> 00:21:14,239  
IN COORDINATING AND COMPLETING

680  
00:21:14,239 --> 00:21:15,407  
THE TWO-STAGE COOLING

681  
00:21:15,407 --> 00:21:16,742  
INITIAL DESIGN REVIEW.

682  
00:21:18,744 --> 00:21:20,846  
SAMUEL STEVENS.

683  
00:21:20,846 --> 00:21:22,447  
FOR EXEMPLARY LEADERSHIP

684  
00:21:22,447 --> 00:21:24,149  
OF THE FIRST CORE STAGE HARDWARE

685  
00:21:24,149 --> 00:21:25,417  
TURNOVER AND ACCEPTANCE

686  
00:21:25,417 --> 00:21:26,718  
FOR THE SPACE LAUNCH SYSTEM

687  
00:21:26,718 --> 00:21:27,853  
ARTEMIS PROGRAM.

688  
00:21:29,988 --> 00:21:31,490

MICHEAL TERRY.

689

00:21:31,490 --> 00:21:32,457  
FOR OUTSTANDING

690

00:21:32,457 --> 00:21:33,558  
TECHNICAL LEADERSHIP

691

00:21:33,558 --> 00:21:34,326  
DURING THE UPGRADE

692

00:21:34,326 --> 00:21:35,927  
OF THE ROBOTIC WELD TOOL,

693

00:21:35,927 --> 00:21:37,329  
ENABLING FINAL MACHINING

694

00:21:37,329 --> 00:21:39,031  
OF CRITICAL PATH LAUNCH VEHICLE

695

00:21:39,031 --> 00:21:40,766  
STAGE ADAPTER FLIGHT UNITS.

696

00:21:42,768 --> 00:21:44,369  
ANGELA THOREN.

697

00:21:44,369 --> 00:21:45,404  
FOR EXCEPTIONAL

698

00:21:45,404 --> 00:21:46,538  
TECHNICAL CONTRIBUTIONS

699

00:21:46,538 --> 00:21:48,473  
IN ELECTRICAL, ELECTRONICS,

700

00:21:48,473 --> 00:21:49,641  
AND ELECTROMECHANICAL

701  
00:21:49,641 --> 00:21:50,575  
PARTS ANALYSIS

702  
00:21:50,575 --> 00:21:51,977  
TO THE IMAGING X-RAY

703  
00:21:51,977 --> 00:21:53,879  
POLARIMETRY EXPLORER PROJECT.

704  
00:21:56,148 --> 00:21:57,649  
BYRON WILLIAMS.

705  
00:21:57,649 --> 00:21:59,117  
FOR EXCEPTIONAL PERFORMANCE

706  
00:21:59,117 --> 00:22:00,285  
AND OUTSTANDING SUPPORT

707  
00:22:00,285 --> 00:22:02,054  
FOR THE SPACE LAUNCH SYSTEMS

708  
00:22:02,054 --> 00:22:03,622  
LOGISTIC TRANSPORTATION

709  
00:22:03,622 --> 00:22:05,023  
AND HANDLING ACTIVITIES

710  
00:22:05,023 --> 00:22:05,991  
AT THE MICHOD

711  
00:22:05,991 --> 00:22:07,092  
ASSEMBLY FACILITY.

712  
00:22:10,929 --> 00:22:12,931  
>> CERTIFICATE OF APPRECIATION

713  
00:22:12,931 --> 00:22:14,766

HONOR AWARD.

714

00:22:14,766 --> 00:22:16,101

THE CERTIFICATE OF APPRECIATION

715

00:22:16,101 --> 00:22:17,135

HONOR AWARD

716

00:22:17,135 --> 00:22:18,503

IS AWARDED TO AN INDIVIDUAL

717

00:22:18,503 --> 00:22:19,571

IN RECOGNITION OF

718

00:22:19,571 --> 00:22:21,173

AN OUTSTANDING ACCOMPLISHMENT

719

00:22:21,173 --> 00:22:23,008

THAT CONTRIBUTED SUBSTANTIALLY

720

00:22:23,008 --> 00:22:23,909

TO THE MISSION OF

721

00:22:23,909 --> 00:22:25,510

MARSHALL SPACE FLIGHT CENTER.

722

00:22:29,448 --> 00:22:31,083

LAURA AGEE.

723

00:22:31,083 --> 00:22:32,050

FOR OUTSTANDING

724

00:22:32,050 --> 00:22:33,285

RESOURCES MANAGEMENT

725

00:22:33,285 --> 00:22:34,586

AND CUSTOMER SUPPORT TO

726

00:22:34,586 --> 00:22:36,021

THE CRYOGENIC FLUID MANAGEMENT

727

00:22:36,021 --> 00:22:37,189

PROJECT OFFICE.

728

00:22:39,491 --> 00:22:41,093

CERESE ALBERS.

729

00:22:41,093 --> 00:22:42,427

FOR EXCEPTIONAL LEADERSHIP

730

00:22:42,427 --> 00:22:43,495

AND COMMITMENT EXHIBITED

731

00:22:43,495 --> 00:22:44,730

DURING THE ESTABLISHMENT

732

00:22:44,730 --> 00:22:45,831

OF THE SATELLITE NEEDS

733

00:22:45,831 --> 00:22:47,599

WORKING GROUP MANAGEMENT OFFICE.

734

00:22:50,502 --> 00:22:51,737

SHERYL ALEXANDER.

735

00:22:51,737 --> 00:22:53,505

FOR LEADERSHIP INTEGRITY,

736

00:22:53,505 --> 00:22:55,207

INCLUSION, AND EXCELLENCE

737

00:22:55,207 --> 00:22:57,008

IN SUPPORT OF THE MOONBEAM TEAM

738

00:22:57,008 --> 00:22:58,110

PROPOSAL EFFORT.

739

00:23:00,378 --> 00:23:01,713

BRIAN ALFORD.

740

00:23:01,713 --> 00:23:03,081

FOR OUTSTANDING PERFORMANCE

741

00:23:03,081 --> 00:23:03,982

IN THE DEVELOPMENT

742

00:23:03,982 --> 00:23:05,984

OF THE SLS BLOCK 1B

743

00:23:05,984 --> 00:23:08,086

JOINT CONFIDENCE LEVEL ANALYSIS.

744

00:23:10,522 --> 00:23:12,224

SIERRA BATHA.

745

00:23:12,224 --> 00:23:13,725

FOR OUTSTANDING PROGRAM

746

00:23:13,725 --> 00:23:15,427

AND PROJECT COORDINATION SUPPORT

747

00:23:15,427 --> 00:23:16,361

WITHIN THE SCIENCE

748

00:23:16,361 --> 00:23:17,462

AND TECHNOLOGY OFFICE

749

00:23:17,462 --> 00:23:19,564

IN THE AREAS OF OPERATIONS,

750

00:23:19,564 --> 00:23:20,532

ADMINISTRATIVE,

751  
00:23:20,532 --> 00:23:22,033  
AND FACILITY MANAGEMENT.

752  
00:23:24,269 --> 00:23:25,470  
WENDY BLACKWELL.

753  
00:23:25,470 --> 00:23:28,006  
FOR EXEMPLARY EFFORTS IMPROVING

754  
00:23:28,006 --> 00:23:29,341  
ORGANIZATIONAL FUNCTION

755  
00:23:29,341 --> 00:23:30,709  
AND OUTREACH ACTIVITIES

756  
00:23:30,709 --> 00:23:32,144  
FOR THE FIVE BRANCHES

757  
00:23:32,144 --> 00:23:33,478  
COMPASSING THE SCIENCE,

758  
00:23:33,478 --> 00:23:35,180  
RESEARCH, AND PROJECTS DIVISION.

759  
00:23:37,783 --> 00:23:39,017  
PATRICK BORDEN.

760  
00:23:39,017 --> 00:23:40,685  
FOR OUTSTANDING LEADERSHIP,

761  
00:23:40,685 --> 00:23:41,887  
TEAM MENTORING,

762  
00:23:41,887 --> 00:23:42,988  
AND CONTRIBUTIONS

763  
00:23:42,988 --> 00:23:44,723

TO MISSION SUCCESS IN THE FIELD

764

00:23:44,723 --> 00:23:46,725

OF MASS PROPERTIES ENGINEERING.

765

00:23:49,161 --> 00:23:50,195

SHAWN BRECHBILL.

766

00:23:50,195 --> 00:23:52,164

FOR EXCEPTIONAL DEDICATION

767

00:23:52,164 --> 00:23:53,665

AND TECHNICAL EXPERTISE

768

00:23:53,665 --> 00:23:55,000

DEMONSTRATED IN THE AREAS

769

00:23:55,000 --> 00:23:56,434

OF PROPULSION SYSTEM

770

00:23:56,434 --> 00:23:58,436

FILTRATION AND FILTER DESIGN.

771

00:24:00,806 --> 00:24:01,907

LISA BRIGHT.

772

00:24:01,907 --> 00:24:03,708

FOR EXCEPTIONAL CONTRIBUTIONS

773

00:24:03,708 --> 00:24:05,210

TO THE SPACE LAUNCH SYSTEM

774

00:24:05,210 --> 00:24:06,978

THROUGH LEADERSHIP PROVIDED TO

775

00:24:06,978 --> 00:24:08,647

THE SAFETY AND MISSION ASSURANCE

776  
00:24:08,647 --> 00:24:09,714  
ASSESSMENT TEAM

777  
00:24:09,714 --> 00:24:11,516  
IN PREPARATION FOR ARTEMIS I.

778  
00:24:13,418 --> 00:24:14,853  
THERESA BROWN.

779  
00:24:14,853 --> 00:24:15,987  
FOR SUSTAINED

780  
00:24:15,987 --> 00:24:17,055  
SUPERIOR PERFORMANCE

781  
00:24:17,055 --> 00:24:18,757  
IN PROVIDING COST ESTIMATING

782  
00:24:18,757 --> 00:24:19,958  
AND ANALYSIS SUPPORT

783  
00:24:19,958 --> 00:24:20,792  
TO THE MARS ASCENT

784  
00:24:20,792 --> 00:24:21,827  
VEHICLE PROJECT.

785  
00:24:24,296 --> 00:24:25,297  
AUDREY BURGE.

786  
00:24:25,297 --> 00:24:26,698  
FOR OUTSTANDING PERFORMANCE

787  
00:24:26,698 --> 00:24:27,699  
IN TRANSITIONING

788  
00:24:27,699 --> 00:24:29,167

THE CONSOLIDATED PROGRAM

789

00:24:29,167 --> 00:24:30,702

SUPPORT SERVICES PROJECT

790

00:24:30,702 --> 00:24:31,937

COORDINATOR CONTRACT.

791

00:24:33,905 --> 00:24:35,340

KAMALA CORBET.

792

00:24:35,340 --> 00:24:36,875

FOR EXCEPTIONAL SUPPORT

793

00:24:36,875 --> 00:24:38,610

AS ORGANIZATIONAL INFORMATION

794

00:24:38,610 --> 00:24:39,744

TECHNOLOGY MANAGER

795

00:24:39,744 --> 00:24:40,545

FOR THE SPACECRAFT

796

00:24:40,545 --> 00:24:42,480

AND VEHICLE SYSTEMS DEPARTMENT.

797

00:24:44,516 --> 00:24:45,684

BARRY DINSMORE.

798

00:24:45,684 --> 00:24:47,252

FOR EXCEPTIONAL COMMITMENT

799

00:24:47,252 --> 00:24:48,653

TO FLIGHT SAFETY IN LEADING

800

00:24:48,653 --> 00:24:50,088

THE LIQUID ENGINES OFFICE

801  
00:24:50,088 --> 00:24:51,122  
IN THE EXECUTION

802  
00:24:51,122 --> 00:24:52,858  
OF THE ARTEMIS I CERTIFICATION

803  
00:24:52,858 --> 00:24:54,359  
OF FLIGHT READINESS REVIEWS.

804  
00:24:56,795 --> 00:24:58,196  
MARIA DUNN BROWN.

805  
00:24:58,196 --> 00:24:59,931  
FOR EXCEPTIONAL LEADERSHIP

806  
00:24:59,931 --> 00:25:01,800  
OF THE SYSTEMS EVALUATION TEAM

807  
00:25:01,800 --> 00:25:02,868  
AND THE PERFORMANCE OF WORK

808  
00:25:02,868 --> 00:25:04,135  
ACROSS THREE DIVERSE

809  
00:25:04,135 --> 00:25:05,437  
TECHNICAL DISCIPLINES.

810  
00:25:08,173 --> 00:25:09,174  
THERESA FRANKS.

811  
00:25:09,174 --> 00:25:11,076  
FOR EXEMPLARY LEADERSHIP

812  
00:25:11,076 --> 00:25:12,077  
AND DEDICATION

813  
00:25:12,077 --> 00:25:13,445

IN PROVIDING VITAL SUPPORT

814

00:25:13,445 --> 00:25:15,313

TO ACCOMPLISH STREAMLINING

815

00:25:15,313 --> 00:25:16,982

AND EASE OF AVAILABILITY

816

00:25:16,982 --> 00:25:18,483

OF THE AGENCY HUMAN CAPITAL

817

00:25:18,483 --> 00:25:19,618

AND WORKFORCE DATA.

818

00:25:21,987 --> 00:25:23,121

BRAXTON GOODMAN.

819

00:25:23,121 --> 00:25:24,923

FOR OUTSTANDING SERVICE

820

00:25:24,923 --> 00:25:26,791

AND DEDICATION IN ESTABLISHING

821

00:25:26,791 --> 00:25:28,293

A RELIABLE AND ROBUST

822

00:25:28,293 --> 00:25:29,895

FIRE PROTECTION SYSTEM FOR

823

00:25:29,895 --> 00:25:31,196

MARSHALL SPACE FLIGHT CENTER.

824

00:25:33,298 --> 00:25:34,766

KATIE HESTER.

825

00:25:34,766 --> 00:25:36,434

FOR OUTSTANDING DEDICATION

826  
00:25:36,434 --> 00:25:37,936  
TO EXCELLENCE IN SERVING

827  
00:25:37,936 --> 00:25:39,604  
THE MISSION SYSTEMS INTEGRATION

828  
00:25:39,604 --> 00:25:40,939  
AND OPERATIONS BRANCH

829  
00:25:40,939 --> 00:25:42,307  
AND THE PAYLOAD MISSION

830  
00:25:42,307 --> 00:25:43,675  
AND OPERATIONS DIVISION.

831  
00:25:45,644 --> 00:25:47,412  
ROBERT HICKMAN.

832  
00:25:47,412 --> 00:25:48,980  
FOR OUTSTANDING LEADERSHIP

833  
00:25:48,980 --> 00:25:50,615  
AND FORMULATION OF THE LUNAR

834  
00:25:50,615 --> 00:25:51,883  
ENVIRONMENTS TECHNOLOGY

835  
00:25:51,883 --> 00:25:53,218  
OBJECTIVE LABORATORY AT

836  
00:25:53,218 --> 00:25:54,819  
MARSHALL SPACE FLIGHT CENTER.

837  
00:25:57,155 --> 00:25:58,556  
KEVIN HIGDON.

838  
00:25:58,556 --> 00:26:00,025

FOR EXEMPLARY PERFORMANCE

839

00:26:00,025 --> 00:26:01,960

SERVING THE ADVANCED CONCEPT

840

00:26:01,960 --> 00:26:03,361

OFFICE CONTRACTOR TEAM

841

00:26:03,361 --> 00:26:04,029

IN LEADING

842

00:26:04,029 --> 00:26:05,530

SUCCESSFUL DESIGN STUDIES.

843

00:26:07,599 --> 00:26:09,100

LESTER INGHAM.

844

00:26:09,100 --> 00:26:10,235

FOR EXTRAORDINARY

845

00:26:10,235 --> 00:26:11,303

SERVANT LEADERSHIP

846

00:26:11,303 --> 00:26:12,637

IN THE DEVELOPMENT OF NASA'S

847

00:26:12,637 --> 00:26:13,705

HUMAN SPACE FLIGHT

848

00:26:13,705 --> 00:26:14,773

MISSIONS AND PROGRAMS.

849

00:26:16,875 --> 00:26:18,710

KIMBERLY JACKSON.

850

00:26:18,710 --> 00:26:20,178

FOR OUTSTANDING LEADERSHIP

851  
00:26:20,178 --> 00:26:21,146  
AND DEDICATION

852  
00:26:21,146 --> 00:26:22,314  
TOWARD CUSTOMER SERVICE

853  
00:26:22,314 --> 00:26:24,015  
AND RESPIRATORY PROTECTION

854  
00:26:24,015 --> 00:26:24,883  
IN SUPPORT OF

855  
00:26:24,883 --> 00:26:26,284  
THE SPACE LAUNCH SYSTEM PROGRAM.

856  
00:26:28,353 --> 00:26:29,688  
JEREMY JARRETT.

857  
00:26:29,688 --> 00:26:31,156  
FOR OUTSTANDING LEADERSHIP

858  
00:26:31,156 --> 00:26:31,923  
OF DIVERSE

859  
00:26:31,923 --> 00:26:33,325  
SPACE LAUNCH SYSTEM

860  
00:26:33,325 --> 00:26:34,893  
SYSTEMS ENGINEERING EFFORTS

861  
00:26:34,893 --> 00:26:35,627  
ACROSS MULTIPLE

862  
00:26:35,627 --> 00:26:37,095  
VEHICLE CONFIGURATIONS.

863  
00:26:39,097 --> 00:26:40,365

STACEY KELLY.

864

00:26:40,365 --> 00:26:42,267  
FOR EXCEPTIONAL EXECUTION

865

00:26:42,267 --> 00:26:43,468  
OF THE PAYLOAD AND MISSION

866

00:26:43,468 --> 00:26:44,769  
OPERATIONS DIVISION

867

00:26:44,769 --> 00:26:45,870  
SPACE LAUNCH SYSTEM

868

00:26:45,870 --> 00:26:47,138  
FLIGHT READINESS REVIEW

869

00:26:47,138 --> 00:26:48,306  
AND COMPLETING MAJOR

870

00:26:48,306 --> 00:26:50,375  
SYSTEM AND OPERATIONS UPDATES.

871

00:26:52,444 --> 00:26:53,912  
DANIEL KERSTIENS.

872

00:26:53,912 --> 00:26:55,246  
FOR EXCEPTIONAL SERVICE

873

00:26:55,246 --> 00:26:56,514  
AND SUPPORT TOWARD MANAGING

874

00:26:56,514 --> 00:26:58,183  
AND INTEGRATING ENVIRONMENTAL,

875

00:26:58,183 --> 00:27:00,085  
HEALTH, AND SAFETY MANAGEMENT

876  
00:27:00,085 --> 00:27:01,219  
INTO MARSHALL LOGISTICS

877  
00:27:01,219 --> 00:27:02,354  
SERVICE OPERATIONS

878  
00:27:02,354 --> 00:27:03,588  
DURING THE PANDEMIC.

879  
00:27:05,857 --> 00:27:06,958  
CHARLES KNIGHT.

880  
00:27:06,958 --> 00:27:08,660  
FOR OUTSTANDING COORDINATION

881  
00:27:08,660 --> 00:27:11,496  
OF ARTEMIS I SMA DAY-OF-LAUNCH

882  
00:27:11,496 --> 00:27:13,264  
SUPPORT PREPARATION ACTIVITIES

883  
00:27:13,264 --> 00:27:14,632  
AND MARSHALL SPACE FLIGHT CENTER

884  
00:27:14,632 --> 00:27:15,667  
QUALITY WORKING GROUP

885  
00:27:15,667 --> 00:27:16,701  
LEADERSHIP.

886  
00:27:18,837 --> 00:27:20,372  
KIMBERLY LANKFORD.

887  
00:27:20,372 --> 00:27:21,506  
FOR EXCEPTIONAL

888  
00:27:21,506 --> 00:27:22,741

## DEDICATION AND EFFORT

889

00:27:22,741 --> 00:27:24,209  
IN SUPPORT OF ARTEMIS I

890

00:27:24,209 --> 00:27:25,610  
PLANNING AND EXECUTION

891

00:27:25,610 --> 00:27:26,978  
FOR THE SPACE LAUNCH SYSTEM

892

00:27:26,978 --> 00:27:28,246  
ENGINEERING SUPPORT CENTER

893

00:27:28,246 --> 00:27:29,347  
AND ITS STAKEHOLDERS.

894

00:27:31,683 --> 00:27:32,884  
MELISSA LEE.

895

00:27:32,884 --> 00:27:33,885  
FOR SUSTAINED

896

00:27:33,885 --> 00:27:34,886  
SUPERIOR PERFORMANCE

897

00:27:34,886 --> 00:27:36,087  
IN SUPPORT OF THE PROGRAM

898

00:27:36,087 --> 00:27:37,288  
PLANNING AND CONTROL

899

00:27:37,288 --> 00:27:38,289  
CAPABILITY IMPROVEMENT

900

00:27:38,289 --> 00:27:39,190  
INITIATIVE.

901  
00:27:41,426 --> 00:27:42,494  
CURT McCALL.

902  
00:27:42,494 --> 00:27:44,029  
FOR SUCCESSFUL DEVELOPMENT,

903  
00:27:44,029 --> 00:27:45,230  
TESTING, AND DELIVERY

904  
00:27:45,230 --> 00:27:46,865  
OF INSPECT SOFTWARE

905  
00:27:46,865 --> 00:27:47,899  
FOR THE DAY-OF-LAUNCH

906  
00:27:47,899 --> 00:27:49,167  
ONE LOADS UPDATES

907  
00:27:49,167 --> 00:27:50,001  
AND TRAJECTORIES

908  
00:27:50,001 --> 00:27:51,036  
FOR THE SPACE LAUNCH SYSTEM.

909  
00:27:53,238 --> 00:27:55,006  
ANDREW MOLTHAN.

910  
00:27:55,006 --> 00:27:56,474  
FOR OUTSTANDING LEADERSHIP

911  
00:27:56,474 --> 00:27:57,575  
AND TECHNICAL GUIDANCE

912  
00:27:57,575 --> 00:27:58,476  
OF THE STAKEHOLDER

913  
00:27:58,476 --> 00:27:59,711

## ENGAGEMENT PROGRAM

914

00:27:59,711 --> 00:28:00,945  
FOR THE SATELLITE NEEDS

915

00:28:00,945 --> 00:28:02,047  
WORKING GROUP PROJECT.

916

00:28:04,215 --> 00:28:05,817  
DANIELLE MORRIS.

917

00:28:05,817 --> 00:28:07,218  
FOR OUTSTANDING SUPPORT

918

00:28:07,218 --> 00:28:08,153  
IN ESTABLISHING

919

00:28:08,153 --> 00:28:09,220  
THE MANAGEMENT APPROACH

920

00:28:09,220 --> 00:28:10,855  
FOR THE LUNAR SURFACE INSTRUMENT

921

00:28:10,855 --> 00:28:11,623  
AND TECHNOLOGY

922

00:28:11,623 --> 00:28:12,690  
PAYLOADS PROJECTS.

923

00:28:14,893 --> 00:28:16,628  
WILLIAM NABORS.

924

00:28:16,628 --> 00:28:17,996  
FOR OUTSTANDING LEADERSHIP

925

00:28:17,996 --> 00:28:18,897  
IN TRANSITIONING

926  
00:28:18,897 --> 00:28:20,365  
MARSHALL SPACE FLIGHT CENTER

927  
00:28:20,365 --> 00:28:21,099  
TO THE DEPARTMENT

928  
00:28:21,099 --> 00:28:21,966  
OF THE TREASURY'S

929  
00:28:21,966 --> 00:28:24,102  
STANDARD FORM 7600,

930  
00:28:24,102 --> 00:28:25,403  
ENABLING NASA TO MEET

931  
00:28:25,403 --> 00:28:26,504  
A CRITICAL DEADLINE.

932  
00:28:28,973 --> 00:28:30,408  
MAHMOUD NADERI.

933  
00:28:30,408 --> 00:28:31,776  
FOR EXCEPTIONAL DILIGENCE

934  
00:28:31,776 --> 00:28:32,677  
COMPLETING TWO

935  
00:28:32,677 --> 00:28:34,312  
JOINT CONFIDENCE LEVEL ANALYSIS

936  
00:28:34,312 --> 00:28:35,146  
WITHIN ONE YEAR

937  
00:28:35,146 --> 00:28:36,915  
ON THE EUROPA CLIPPER MISSION.

938  
00:28:38,983 --> 00:28:40,618

MISTY NOSAL.

939

00:28:40,618 --> 00:28:42,120

FOR EXCEPTIONAL LEADERSHIP

940

00:28:42,120 --> 00:28:43,555

IN PROMOTING AND SUSTAINING

941

00:28:43,555 --> 00:28:44,923

THE ADVANCEMENT AND GROWTH

942

00:28:44,923 --> 00:28:45,723

OF THE GATEWAY

943

00:28:45,723 --> 00:28:46,691

ENVIRONMENTAL CONTROL

944

00:28:46,691 --> 00:28:47,525

AND LIFE SUPPORT

945

00:28:47,525 --> 00:28:48,493

SYSTEMS PROGRAM.

946

00:28:51,029 --> 00:28:52,230

SUNNY PATEL.

947

00:28:52,230 --> 00:28:53,298

FOR EXCEPTIONAL

948

00:28:53,298 --> 00:28:54,599

DEDICATION, LEADERSHIP,

949

00:28:54,599 --> 00:28:55,733

AND INNOVATIVE THINKING

950

00:28:55,733 --> 00:28:56,434

WHICH HAVE MADE

951  
00:28:56,434 --> 00:28:57,635  
SIGNIFICANT CONTRIBUTIONS

952  
00:28:57,635 --> 00:28:59,137  
TO THE STARBURST PROJECT.

953  
00:29:01,272 --> 00:29:02,607  
ASHLEY PIERCE.

954  
00:29:02,607 --> 00:29:03,608  
FOR EXEMPLARY

955  
00:29:03,608 --> 00:29:04,943  
PROCUREMENT SUPPORT

956  
00:29:04,943 --> 00:29:06,144  
TO THE BUSINESS SERVICES

957  
00:29:06,144 --> 00:29:07,445  
AND ENVIRONMENTAL ENGINEERING

958  
00:29:07,445 --> 00:29:08,446  
SUPPORT BRANCH

959  
00:29:08,446 --> 00:29:10,014  
THROUGH IMPROVED PROCESSES

960  
00:29:10,014 --> 00:29:10,849  
AND ACCELERATED

961  
00:29:10,849 --> 00:29:12,183  
PROCUREMENT TIMELINES.

962  
00:29:14,619 --> 00:29:15,720  
TRACIE PRATER.

963  
00:29:15,720 --> 00:29:16,855

FOR OUTSTANDING

964

00:29:16,855 --> 00:29:17,889

TECHNICAL LEADERSHIP

965

00:29:17,889 --> 00:29:19,457

AND EXCEPTIONAL OUTREACH EFFORTS

966

00:29:19,457 --> 00:29:21,059

IN SUPPORT OF THE MOON-TO-MARS

967

00:29:21,059 --> 00:29:22,460

EXPLORATION SYSTEMS

968

00:29:22,460 --> 00:29:23,661

AND HABITATION

969

00:29:23,661 --> 00:29:25,330

ACADEMIC INNOVATION CHALLENGE.

970

00:29:27,599 --> 00:29:30,168

JAGANATHAN RANGANATHAN.

971

00:29:30,168 --> 00:29:31,769

FOR INNOVATIVE AND UNWAVERING

972

00:29:31,769 --> 00:29:32,937

SUPPORTIVE ENGINEERING

973

00:29:32,937 --> 00:29:34,239

ON THE IMAGING X-RAY

974

00:29:34,239 --> 00:29:35,373

POLARIMETRY EXPLORER

975

00:29:35,373 --> 00:29:36,774

MIRROR MODULE ASSEMBLIES.

976  
00:29:39,244 --> 00:29:40,545  
GARY ROBINSON.

977  
00:29:40,545 --> 00:29:42,380  
FOR OUTSTANDING CONTRIBUTIONS

978  
00:29:42,380 --> 00:29:43,681  
AND TEAMWORK IN SUPPORT

979  
00:29:43,681 --> 00:29:44,516  
OF THE OFFICE

980  
00:29:44,516 --> 00:29:45,783  
OF CHIEF FINANCIAL OFFICER

981  
00:29:45,783 --> 00:29:47,152  
BUDGET INTEGRATION

982  
00:29:47,152 --> 00:29:48,419  
AND ANALYSIS TEAM.

983  
00:29:50,488 --> 00:29:52,290  
DONNA ROGERS.

984  
00:29:52,290 --> 00:29:53,324  
FOR OUTSTANDING

985  
00:29:53,324 --> 00:29:54,526  
BUDGETARY ANALYSIS

986  
00:29:54,526 --> 00:29:55,894  
AND CUSTOMER SUPPORT TO

987  
00:29:55,894 --> 00:29:56,761  
THE COMMERCIAL CREW

988  
00:29:56,761 --> 00:29:57,695

PROGRAM MANAGER

989

00:29:57,695 --> 00:29:59,097  
AND EXEMPLARY INITIATIVE,

990

00:29:59,097 --> 00:30:00,565  
TAKING ON INCREASINGLY

991

00:30:00,565 --> 00:30:02,200  
MORE COMPLEX REQUIREMENTS.

992

00:30:04,702 --> 00:30:06,204  
DIANE SAMUELSON.

993

00:30:06,204 --> 00:30:07,739  
FOR OUTSTANDING SUPPORT

994

00:30:07,739 --> 00:30:08,840  
IN THE ACQUISITION

995

00:30:08,840 --> 00:30:09,941  
OF HARDWARE COMPONENTS

996

00:30:09,941 --> 00:30:11,943  
CONTRIBUTING TO MISSION SUCCESS

997

00:30:11,943 --> 00:30:12,844  
ACROSS THE SCIENCE

998

00:30:12,844 --> 00:30:14,379  
AND TECHNOLOGY OFFICE.

999

00:30:16,881 --> 00:30:18,116  
RANDALL SILVER.

1000

00:30:18,116 --> 00:30:19,350  
FOR OUTSTANDING SUPPORT

1001  
00:30:19,350 --> 00:30:20,318  
TO THE OFFICE OF

1002  
00:30:20,318 --> 00:30:21,786  
THE CHIEF INFORMATION OFFICER

1003  
00:30:21,786 --> 00:30:23,188  
BUDGET INTEGRATION

1004  
00:30:23,188 --> 00:30:24,422  
AND ANALYSIS OFFICE.

1005  
00:30:26,658 --> 00:30:28,259  
WILLIAM SIZEMORE.

1006  
00:30:28,259 --> 00:30:29,360  
FOR OUTSTANDING

1007  
00:30:29,360 --> 00:30:30,361  
RESOURCES MANAGEMENT

1008  
00:30:30,361 --> 00:30:31,396  
AND CUSTOMER SUPPORT

1009  
00:30:31,396 --> 00:30:32,764  
TO THE PLANETARY MISSIONS

1010  
00:30:32,764 --> 00:30:33,698  
PROGRAM OFFICE.

1011  
00:30:36,100 --> 00:30:37,435  
SCOTT SPEARING.

1012  
00:30:37,435 --> 00:30:38,536  
FOR OUTSTANDING

1013  
00:30:38,536 --> 00:30:39,571

## TECHNICAL LEADERSHIP

1014

00:30:39,571 --> 00:30:40,605  
AND EXCELLENT SUPPORT

1015

00:30:40,605 --> 00:30:41,339  
TO THE GATEWAY

1016

00:30:41,339 --> 00:30:42,574  
INTERNATIONAL HABITATION

1017

00:30:42,574 --> 00:30:43,942  
TO THE SPACE LAUNCH SYSTEMS

1018

00:30:43,942 --> 00:30:45,944  
LAUNCH PACKAGE MANAGER.

1019

00:30:48,213 --> 00:30:49,414  
MICHAEL STEVENS.

1020

00:30:49,414 --> 00:30:51,115  
FOR EXCEPTIONAL ACHIEVEMENTS

1021

00:30:51,115 --> 00:30:53,184  
IN CONFIGURATION DATA MANAGEMENT

1022

00:30:53,184 --> 00:30:55,053  
FOR THE TECHNOLOGY DEMONSTRATION

1023

00:30:55,053 --> 00:30:56,487  
MISSIONS PROGRAM IN SUPPORT

1024

00:30:56,487 --> 00:30:57,789  
OF THE SPACE TECHNOLOGY

1025

00:30:57,789 --> 00:30:58,890  
MISSION DIRECTORATE.

1026  
00:31:01,059 --> 00:31:02,961  
KATHERINE STEVENSON-CHAVIS.

1027  
00:31:02,961 --> 00:31:05,096  
FOR OUTSTANDING ACCOMPLISHMENTS

1028  
00:31:05,096 --> 00:31:06,497  
AND SUPPORT WORKING ACROSS

1029  
00:31:06,497 --> 00:31:07,932  
MARSHALL SPACE FLIGHT CENTER

1030  
00:31:07,932 --> 00:31:08,933  
ENGINEERING.

1031  
00:31:10,835 --> 00:31:12,503  
ERIC STEWART.

1032  
00:31:12,503 --> 00:31:14,072  
FOR TIMELY AND INNOVATIVE

1033  
00:31:14,072 --> 00:31:16,107  
THERMAL FLUIDS ANALYSIS SUPPORT

1034  
00:31:16,107 --> 00:31:17,075  
TO THE SPACE NUCLEAR

1035  
00:31:17,075 --> 00:31:18,276  
PROPULSION PROJECT.

1036  
00:31:20,545 --> 00:31:21,646  
HAROLD SULLIVAN.

1037  
00:31:21,646 --> 00:31:23,014  
FOR EXEMPLARY WORK

1038  
00:31:23,014 --> 00:31:24,382

## DEVELOPING REQUIREMENTS

1039

00:31:24,382 --> 00:31:25,617

AND LEADING INTEGRATION

1040

00:31:25,617 --> 00:31:27,018

RESULTING IN SUCCESSFUL

1041

00:31:27,018 --> 00:31:28,453

IMPLEMENTATION OF THE NEW

1042

00:31:28,453 --> 00:31:30,121

STOWAGE AUTOMATION TOOL.

1043

00:31:32,223 --> 00:31:33,591

MARCELLA SUTTON.

1044

00:31:33,591 --> 00:31:35,159

FOR EXCEPTIONAL LEADERSHIP

1045

00:31:35,159 --> 00:31:36,294

AND PROFESSIONALISM

1046

00:31:36,294 --> 00:31:37,128

IN THE COORDINATION,

1047

00:31:37,128 --> 00:31:38,830

DOCUMENTATION, AND TRACKING

1048

00:31:38,830 --> 00:31:40,431

OF RS-25 REVIEWS

1049

00:31:40,431 --> 00:31:41,566

IN SUPPORT OF ARTEMIS I.

1050

00:31:43,901 --> 00:31:45,136

MIGNON THAMES.

1051  
00:31:45,136 --> 00:31:46,904  
FOR THE SUCCESSFUL CREATION

1052  
00:31:46,904 --> 00:31:47,839  
OF A COLLABORATIVE

1053  
00:31:47,839 --> 00:31:48,806  
WORK ENVIRONMENT

1054  
00:31:48,806 --> 00:31:50,141  
RESULTING IN THE COMPLETION

1055  
00:31:50,141 --> 00:31:51,009  
OF THE STARBURST

1056  
00:31:51,009 --> 00:31:52,577  
CONCEPT STUDY REPORT

1057  
00:31:52,577 --> 00:31:53,344  
AND THE CAPTURE

1058  
00:31:53,344 --> 00:31:54,312  
OF FUTURE WORK FOR

1059  
00:31:54,312 --> 00:31:55,546  
MARSHALL SPACE FLIGHT CENTER.

1060  
00:31:57,982 --> 00:31:59,050  
WILLIAM TILLSON.

1061  
00:31:59,050 --> 00:32:00,885  
FOR OUTSTANDING PROFESSIONALISM,

1062  
00:32:00,885 --> 00:32:02,620  
LEADERSHIP, AND TECHNICAL SKILLS

1063  
00:32:02,620 --> 00:32:03,921

## IN FRACTURE CONTROL

1064

00:32:03,921 --> 00:32:05,590

AND ADDITIVE MANUFACTURING.

1065

00:32:07,759 --> 00:32:09,093

JODI TURK.

1066

00:32:09,093 --> 00:32:10,194

FOR OUTSTANDING COMMITMENT

1067

00:32:10,194 --> 00:32:10,995

AND LEADERSHIP

1068

00:32:10,995 --> 00:32:12,497

TO THE VOLATILES INVESTIGATING

1069

00:32:12,497 --> 00:32:13,698

POLAR EXPLORATION ROVER

1070

00:32:13,698 --> 00:32:14,832

THERMAL VACCUUM

1071

00:32:14,832 --> 00:32:15,900

TESTING SERIES.

1072

00:32:18,069 --> 00:32:19,203

DON TURNER.

1073

00:32:19,203 --> 00:32:20,772

FOR COMMITMENT TO EXCELLENCE

1074

00:32:20,772 --> 00:32:22,473

IN THE MANAGEMENT, EXECUTION,

1075

00:32:22,473 --> 00:32:23,808

AND SUCCESSFUL COMPLETION

1076  
00:32:23,808 --> 00:32:25,910  
OF THE CO2 CONVERSION CHALLENGE

1077  
00:32:25,910 --> 00:32:27,178  
THAT RESULTED IN IMPORTANT

1078  
00:32:27,178 --> 00:32:28,680  
TECHNOLOGY INFUSIONS.

1079  
00:32:31,115 --> 00:32:32,317  
ERIC VERLEE.

1080  
00:32:32,317 --> 00:32:33,484  
FOR UNRELENTING

1081  
00:32:33,484 --> 00:32:34,485  
AND BROAD SUPPORT

1082  
00:32:34,485 --> 00:32:35,586  
OF THE IMAGING X-RAY

1083  
00:32:35,586 --> 00:32:37,188  
POLARIMETRY EXPLORER MISSION

1084  
00:32:37,188 --> 00:32:38,756  
BY ENABLING EVERY ASPECT

1085  
00:32:38,756 --> 00:32:40,024  
OF THE IXPE SCIENCE

1086  
00:32:40,024 --> 00:32:41,025  
OPERATION CENTER.

1087  
00:32:43,127 --> 00:32:44,429  
HOLLY WALES.

1088  
00:32:44,429 --> 00:32:45,930

FOR EXCEPTIONAL LEADERSHIP

1089

00:32:45,930 --> 00:32:47,131

DURING THE MISSION CONTROL

1090

00:32:47,131 --> 00:32:48,299

CENTER HOUSTON

1091

00:32:48,299 --> 00:32:49,534

GUARDED MODERATE EVENT

1092

00:32:49,534 --> 00:32:51,235

ENABLING OPERATIONS TEAMS

1093

00:32:51,235 --> 00:32:52,603

TO UNDERSTAND AND PROPERLY

1094

00:32:52,603 --> 00:32:54,539

RESTORE IMPACTED SERVICES.

1095

00:32:56,441 --> 00:32:58,276

LISA WATKINS.

1096

00:32:58,276 --> 00:33:00,178

FOR SIGNIFICANT CONTRIBUTIONS

1097

00:33:00,178 --> 00:33:01,479

TO HUMAN LANDING SYSTEM

1098

00:33:01,479 --> 00:33:02,547

PROGRAM PLANNING

1099

00:33:02,547 --> 00:33:03,915

AND EXECUTION ACTIVITIES.

1100

00:33:06,351 --> 00:33:07,618

SHARIF WEBER.

1101  
00:33:07,618 --> 00:33:09,220  
FOR EXEMPLARY LEADERSHIP

1102  
00:33:09,220 --> 00:33:11,322  
FOR THE NextSTEP 2 APPENDIX N

1103  
00:33:11,322 --> 00:33:12,990  
SUSTAINABLE HUMAN

1104  
00:33:12,990 --> 00:33:14,192  
LANDING SYSTEM STUDIES

1105  
00:33:14,192 --> 00:33:15,126  
AND RISK REDUCTION

1106  
00:33:15,126 --> 00:33:16,728  
BROAD AGENCY ANNOUNCEMENT.

1107  
00:33:19,130 --> 00:33:20,131  
REBECCA WILLIAMS.

1108  
00:33:20,131 --> 00:33:21,833  
FOR DEDICATED ENGINEERING

1109  
00:33:21,833 --> 00:33:22,934  
AND INVALUABLE

1110  
00:33:22,934 --> 00:33:24,369  
TECHNICAL EXPERTISE

1111  
00:33:24,369 --> 00:33:25,436  
TO ENSURE THE SUCCESS

1112  
00:33:25,436 --> 00:33:26,904  
OF NASA'S OVERALL MISSION

1113  
00:33:26,904 --> 00:33:28,005

RELATED TO VIBRATION

1114

00:33:28,005 --> 00:33:29,307  
MITIGATION CONTROL.

1115

00:33:31,442 --> 00:33:32,777  
JEFFREY WILSON.

1116

00:33:32,777 --> 00:33:35,012  
FOR OUTSTANDING WORK ETHIC,

1117

00:33:35,012 --> 00:33:36,414  
LEADERSHIP, AND INNOVATION

1118

00:33:36,414 --> 00:33:37,248  
WHICH HAVE MADE

1119

00:33:37,248 --> 00:33:38,616  
SIGNIFICANT CONTRIBUTIONS

1120

00:33:38,616 --> 00:33:40,284  
TO THE SOLAR CRUISER PROJECT.

1121

00:33:44,589 --> 00:33:46,758  
>> MARSHALL INNOVATION AWARD.

1122

00:33:46,758 --> 00:33:47,458  
THE ANNUAL

1123

00:33:47,458 --> 00:33:48,459  
MARSHALL INNOVATION AWARDS

1124

00:33:48,459 --> 00:33:49,293  
PROMOTE AND HONOR

1125

00:33:49,293 --> 00:33:50,762  
INNOVATION AND CREATIVITY

1126  
00:33:50,762 --> 00:33:52,397  
IN THE MARSHALL WORKFORCE.

1127  
00:33:52,397 --> 00:33:53,431  
IT'S OPEN TO ALL

1128  
00:33:53,431 --> 00:33:54,499  
MARSHALL CIVIL SERVANTS

1129  
00:33:54,499 --> 00:33:55,400  
AND CONTRACTORS

1130  
00:33:55,400 --> 00:33:57,301  
IN ALL CENTER ORGANIZATIONS,

1131  
00:33:57,301 --> 00:33:58,035  
BOTH TECHNICAL

1132  
00:33:58,035 --> 00:33:59,303  
AND NON-TECHNICAL,

1133  
00:33:59,303 --> 00:34:00,304  
AND PROVIDES RECOGNITION

1134  
00:34:00,304 --> 00:34:01,239  
TO EMPLOYEES

1135  
00:34:01,239 --> 00:34:02,473  
WHO HAVE BEST EXEMPLIFIED

1136  
00:34:02,473 --> 00:34:03,541  
CREATIVE AND INNOVATIVE

1137  
00:34:03,541 --> 00:34:04,675  
WORK ACCOMPLISHMENTS

1138  
00:34:04,675 --> 00:34:06,444

AND BEHAVIORS DURING THE YEAR.

1139

00:34:10,548 --> 00:34:11,916

LESLEY ALLISON.

1140

00:34:11,916 --> 00:34:13,084

FOR CREATIVE

1141

00:34:13,084 --> 00:34:14,285

AND INNOVATIVE SOLUTIONS

1142

00:34:14,285 --> 00:34:15,720

IN IMPROVING THE ES50

1143

00:34:15,720 --> 00:34:16,687

SOFTWARE DEVELOPMENT

1144

00:34:16,687 --> 00:34:18,089

TOOLS AND PROCESSES.

1145

00:34:20,158 --> 00:34:21,359

PATRICK BALDWIN.

1146

00:34:21,359 --> 00:34:23,127

FOR OUTSTANDING INNOVATIONS

1147

00:34:23,127 --> 00:34:23,895

IN SUPPORT OF

1148

00:34:23,895 --> 00:34:25,663

THE INTERNATIONAL SPACE STATION

1149

00:34:25,663 --> 00:34:26,597

LUNAR GATEWAY

1150

00:34:26,597 --> 00:34:28,132

AND OTHER NASA PROGRAMS.

1151  
00:34:30,501 --> 00:34:31,502  
SARAH BANG.

1152  
00:34:31,502 --> 00:34:32,503  
FOR INNOVATIVE

1153  
00:34:32,503 --> 00:34:33,971  
SCIENTIFIC CONTRIBUTIONS

1154  
00:34:33,971 --> 00:34:35,339  
TO REMOTE SENSING STUDIES

1155  
00:34:35,339 --> 00:34:36,774  
CONTRIBUTING TO THE AWARD

1156  
00:34:36,774 --> 00:34:38,843  
OF TWO NEW RESEARCH STUDIES.

1157  
00:34:41,179 --> 00:34:42,413  
BEAU BLANDING.

1158  
00:34:42,413 --> 00:34:44,048  
FOR OUTSTANDING INNOVATION

1159  
00:34:44,048 --> 00:34:44,882  
IN SUPPORT OF

1160  
00:34:44,882 --> 00:34:46,384  
THE INTERNATIONAL SPACE STATION

1161  
00:34:46,384 --> 00:34:47,785  
AND LUNAR GATEWAY PAYLOAD

1162  
00:34:47,785 --> 00:34:49,187  
DEVELOPER COMMUNITIES.

1163  
00:34:51,889 --> 00:34:53,057

LAUREN FISHER.

1164

00:34:53,057 --> 00:34:54,392  
FOR OUTSTANDING RESEARCH

1165

00:34:54,392 --> 00:34:55,526  
IN TECHNOLOGY DEVELOPMENT

1166

00:34:55,526 --> 00:34:57,495  
OF RADIOLUMINESCENT COATINGS.

1167

00:34:59,464 --> 00:35:00,798  
EMILY KLEE.

1168

00:35:00,798 --> 00:35:01,766  
FOR OUTSTANDING

1169

00:35:01,766 --> 00:35:03,034  
AND INNOVATIVE IDEAS

1170

00:35:03,034 --> 00:35:03,901  
TO IMPROVE OUR

1171

00:35:03,901 --> 00:35:05,736  
ON- AND OFF-SITE HYBRID WORK

1172

00:35:05,736 --> 00:35:06,504  
IN SUPPORT OF

1173

00:35:06,504 --> 00:35:07,538  
ENVIRONMENTAL CONTROL

1174

00:35:07,538 --> 00:35:08,773  
AND LIFE SUPPORT SYSTEMS.

1175

00:35:11,142 --> 00:35:12,276  
TIMOTHY RAY.

1176  
00:35:12,276 --> 00:35:13,778  
FOR INNOVATIVE APPROACHES

1177  
00:35:13,778 --> 00:35:15,480  
ACROSS MULTIPLE FLIGHT PROGRAMS

1178  
00:35:15,480 --> 00:35:16,948  
USING ADVANCED STRUCTURAL

1179  
00:35:16,948 --> 00:35:18,516  
ANALYSIS METHODOLOGIES.

1180  
00:35:22,854 --> 00:35:24,021  
MSFC RESEARCH

1181  
00:35:24,021 --> 00:35:25,723  
AND TECHNOLOGY AWARD.

1182  
00:35:25,723 --> 00:35:26,757  
THE RESEARCH

1183  
00:35:26,757 --> 00:35:27,825  
AND TECHNOLOGY AWARD

1184  
00:35:27,825 --> 00:35:29,427  
RECOGNIZES NOTABLE ACHIEVEMENTS

1185  
00:35:29,427 --> 00:35:30,761  
IN RESEARCH AND TECHNOLOGY

1186  
00:35:30,761 --> 00:35:32,697  
DEVELOPMENT WORK AT MSFC

1187  
00:35:32,697 --> 00:35:34,365  
DIRECTLY RELATING TO AGENCY

1188  
00:35:34,365 --> 00:35:35,500

AND CENTER MISSIONS

1189

00:35:35,500 --> 00:35:37,201

AND SCIENCE NEEDS,

1190

00:35:37,201 --> 00:35:37,969

WHICH INCLUDES

1191

00:35:37,969 --> 00:35:39,003

HANDS-ON CONTRIBUTIONS

1192

00:35:39,003 --> 00:35:40,271

TO THE SUCCESS OF RESEARCH

1193

00:35:40,271 --> 00:35:41,806

AND TECHNOLOGY DEVELOPMENT.

1194

00:35:45,343 --> 00:35:46,911

ROGER ALLEN.

1195

00:35:46,911 --> 00:35:48,579

FOR THE DESIGN AND DEVELOPMENT

1196

00:35:48,579 --> 00:35:49,947

OF A CLOUD COMPUTING-BASED

1197

00:35:49,947 --> 00:35:50,915

FRAMEWORK FOR NEAR

1198

00:35:50,915 --> 00:35:52,550

REAL-TIME DATA PRODUCT

1199

00:35:52,550 --> 00:35:54,051

FOR THE SHORT-TERM PREDICTION

1200

00:35:54,051 --> 00:35:56,153

RESEARCH AND TRANSITION CENTER.

1201  
00:35:58,256 --> 00:35:59,457  
JARET BONE.

1202  
00:35:59,457 --> 00:36:00,825  
FOR ADVANCING

1203  
00:36:00,825 --> 00:36:02,693  
AN AVIONICS ENCLOSURE DESIGN

1204  
00:36:02,693 --> 00:36:03,728  
THAT REDUCES WEIGHT

1205  
00:36:03,728 --> 00:36:05,396  
AND FABRICATION TIME AND COST

1206  
00:36:05,396 --> 00:36:06,664  
THROUGH INNOVATIVE DESIGN

1207  
00:36:06,664 --> 00:36:07,632  
AND FABRICATION

1208  
00:36:07,632 --> 00:36:08,666  
OF METAL-COATED

1209  
00:36:08,666 --> 00:36:10,568  
POLYMER AVIONICS ENCLOSURES.

1210  
00:36:12,837 --> 00:36:14,038  
JACQUELINE DAVIS.

1211  
00:36:14,038 --> 00:36:15,506  
FOR PIONEERING WORK

1212  
00:36:15,506 --> 00:36:17,108  
IN OPTICS PRESCRIPTIONS,

1213  
00:36:17,108 --> 00:36:18,175

## ADVANCING THE FIELD

1214

00:36:18,175 --> 00:36:19,610  
OF X-RAY ASTRONOMY.

1215

00:36:21,979 --> 00:36:23,548  
HECTOR GUETIERREZ.

1216

00:36:23,548 --> 00:36:25,216  
FOR SIGNIFICANT ADVANCEMENT

1217

00:36:25,216 --> 00:36:26,183  
AND DEMONSTRATION

1218

00:36:26,183 --> 00:36:28,252  
OF THE MSFC-DEVELOPED SMARTPHONE

1219

00:36:28,252 --> 00:36:29,754  
VIDEO GUIDANCE SENSOR.

1220

00:36:32,023 --> 00:36:33,925  
OMAR MIRELES.

1221

00:36:33,925 --> 00:36:35,459  
FOR EXCEPTIONAL ACHIEVEMENT

1222

00:36:35,459 --> 00:36:36,561  
IN THE DEVELOPMENT

1223

00:36:36,561 --> 00:36:37,795  
AND APPLICATION OF NOVEL

1224

00:36:37,795 --> 00:36:39,030  
ADDITIVE MANUFACTURING

1225

00:36:39,030 --> 00:36:40,031  
TECHNIQUES

1226  
00:36:40,031 --> 00:36:41,632  
TO ENABLE DESIGN ADVANCEMENTS

1227  
00:36:41,632 --> 00:36:42,433  
FOR IN-SPACE

1228  
00:36:42,433 --> 00:36:43,701  
PROPULSION SYSTEMS.

1229  
00:36:47,738 --> 00:36:48,773  
>> GROUP ACHIEVEMENT

1230  
00:36:48,773 --> 00:36:50,074  
HONOR AWARD.

1231  
00:36:50,074 --> 00:36:51,409  
THE GROUP ACHIEVEMENT

1232  
00:36:51,409 --> 00:36:52,243  
HONOR AWARD

1233  
00:36:52,243 --> 00:36:53,744  
IS GIVEN IN RECOGNITION OF

1234  
00:36:53,744 --> 00:36:55,346  
AN OUTSTANDING ACCOMPLISHMENT

1235  
00:36:55,346 --> 00:36:56,447  
WHICH HAS BEEN MADE

1236  
00:36:56,447 --> 00:36:57,448  
THROUGH THE COORDINATION

1237  
00:36:57,448 --> 00:36:59,083  
OF MANY INDIVIDUAL EFFORTS

1238  
00:36:59,083 --> 00:37:00,151

AND THAT HAS CONTRIBUTED

1239

00:37:00,151 --> 00:37:01,018

SUBSTANTIALLY

1240

00:37:01,018 --> 00:37:01,852

TO THE ACCOMPLISHMENT

1241

00:37:01,852 --> 00:37:02,687

OF THE MISSION OF

1242

00:37:02,687 --> 00:37:04,155

MARSHALL SPACE FLIGHT CENTER.

1243

00:37:08,593 --> 00:37:09,760

AIRBORNE INSTRUMENT

1244

00:37:09,760 --> 00:37:11,796

DEPLOYMENT PREPARATION TEAM.

1245

00:37:11,796 --> 00:37:13,030

FOR OUTSTANDING EFFORTS

1246

00:37:13,030 --> 00:37:13,864

IN PREPARING

1247

00:37:13,864 --> 00:37:15,066

MULTIPLE INSTRUMENTS

1248

00:37:15,066 --> 00:37:16,067

FOR PARTICIPATION

1249

00:37:16,067 --> 00:37:18,002

IN THE IMPACTS EARTH VENTURE

1250

00:37:18,002 --> 00:37:19,737

SUBORBITAL FIELD EXPERIMENT.

1251  
00:37:21,806 --> 00:37:23,507  
ARTEMIS I HYDRAZINE

1252  
00:37:23,507 --> 00:37:25,676  
SERVICE CART PRT.

1253  
00:37:25,676 --> 00:37:27,078  
FOR EXCEPTIONAL

1254  
00:37:27,078 --> 00:37:28,913  
CROSS-ORGANIZATIONAL TEAMWORK

1255  
00:37:28,913 --> 00:37:30,548  
IN RESOLVING TECHNICAL ISSUES

1256  
00:37:30,548 --> 00:37:31,549  
WITH THE BOOSTER

1257  
00:37:31,549 --> 00:37:32,917  
HYDRAZINE SYSTEM

1258  
00:37:32,917 --> 00:37:34,051  
REQUIRED TO MEET THE CRITICAL

1259  
00:37:34,051 --> 00:37:35,820  
ARTEMIS I ROLLOUT TIMELINE.

1260  
00:37:38,189 --> 00:37:41,425  
BOLE SRR-SDR DEVELOPMENT TEAM.

1261  
00:37:41,425 --> 00:37:43,294  
FOR EMBRACING A CULTURAL CHANGE

1262  
00:37:43,294 --> 00:37:44,996  
AND LEADING THE SLS COMMUNITY

1263  
00:37:44,996 --> 00:37:45,896

THROUGH A STREAMLINED

1264

00:37:45,896 --> 00:37:47,465

AND COST-SAVING APPROACH

1265

00:37:47,465 --> 00:37:50,501

OUTLINED IN THE BOLE SRR-SDR

1266

00:37:50,501 --> 00:37:52,370

FOR THE FUTURE BOOSTER DESIGN.

1267

00:37:54,605 --> 00:37:55,706

BOOSTER PRODUCTIONS

1268

00:37:55,706 --> 00:37:57,642

AND OPERATIONS CONTRACT TEAM.

1269

00:37:57,642 --> 00:37:59,810

FOR SUCCESSFULLY NEGOTIATING

1270

00:37:59,810 --> 00:38:00,945

THE BOOSTER PRODUCTION

1271

00:38:00,945 --> 00:38:02,647

AND OPERATIONS CONTRACT TEAM

1272

00:38:02,647 --> 00:38:04,248

AND HELPING TO BRING SLS

1273

00:38:04,248 --> 00:38:05,516

IN LINE WITH BOTH

1274

00:38:05,516 --> 00:38:06,550

GREATER PERFORMANCE

1275

00:38:06,550 --> 00:38:08,119

AND COST-REDUCTION GOALS.

1276  
00:38:10,287 --> 00:38:12,923  
BUILDING 4200 DISPOSAL TEAM.

1277  
00:38:12,923 --> 00:38:14,425  
FOR OUTSTANDING SUPPORT

1278  
00:38:14,425 --> 00:38:15,226  
INITIATING

1279  
00:38:15,226 --> 00:38:16,827  
THE DISPOSITION OPERATION

1280  
00:38:16,827 --> 00:38:18,629  
OF ALL THE REMAINING FURNITURE

1281  
00:38:18,629 --> 00:38:19,463  
FROM THE CLOSURE

1282  
00:38:19,463 --> 00:38:20,731  
OF BUILDING 4200.

1283  
00:38:22,967 --> 00:38:24,635  
BUILDING 4250 RENOVATION

1284  
00:38:24,635 --> 00:38:26,570  
PLANNING AND DESIGN TEAM.

1285  
00:38:26,570 --> 00:38:28,105  
FOR INNOVATIVE DESIGN

1286  
00:38:28,105 --> 00:38:29,674  
AND COLLABORATION FOR

1287  
00:38:29,674 --> 00:38:31,909  
THE RENOVATION OF BUILDING 4250

1288  
00:38:31,909 --> 00:38:32,943

TO SUPPORT THE NEW

1289

00:38:32,943 --> 00:38:34,345

BLENDED WORK ENVIRONMENT.

1290

00:38:36,313 --> 00:38:38,883

CLASP2.1 TEAM.

1291

00:38:38,883 --> 00:38:40,685

FOR SUCCESSFUL EXECUTION

1292

00:38:40,685 --> 00:38:43,120

OF THE CLASP2.1 MISSION

1293

00:38:43,120 --> 00:38:44,755

RESULTING IN THE MAPPING

1294

00:38:44,755 --> 00:38:46,057

OF MAGNETIC EFFECTS IN

1295

00:38:46,057 --> 00:38:47,658

THE SUN'S CHROMOSPHERE

1296

00:38:47,658 --> 00:38:49,260

DESPITE CHALLENGES IMPOSED

1297

00:38:49,260 --> 00:38:50,861

BY THE COVID-19 PANDEMIC.

1298

00:38:53,230 --> 00:38:54,165

CORE STAGE 1

1299

00:38:54,165 --> 00:38:55,833

HARDWARE ACCEPTANCE TEAM.

1300

00:38:55,833 --> 00:38:57,001

FOR THE SUCCESSFUL

1301  
00:38:57,001 --> 00:38:58,369  
TURNOVER AND ACCEPTANCE

1302  
00:38:58,369 --> 00:38:59,804  
OF THE FIRST NEW DEVELOPMENT

1303  
00:38:59,804 --> 00:39:01,605  
OF THE SLS ARTEMIS PROGRAM

1304  
00:39:01,605 --> 00:39:03,340  
SPACE LAUNCH SYSTEM CORE STAGE.

1305  
00:39:05,643 --> 00:39:07,511  
CORE STAGE BASE HEAT SHIELD

1306  
00:39:07,511 --> 00:39:09,747  
CORK COMBUSTION TEAM.

1307  
00:39:09,747 --> 00:39:11,082  
FOR OUTSTANDING ANALYSIS,

1308  
00:39:11,082 --> 00:39:12,683  
DEVELOPMENT, AND ASSESSMENT

1309  
00:39:12,683 --> 00:39:13,884  
OF THERMAL ENVIRONMENTS

1310  
00:39:13,884 --> 00:39:15,553  
RESULTING FROM CORK COMBUSTION

1311  
00:39:15,553 --> 00:39:16,787  
ON THE CORE STAGE

1312  
00:39:16,787 --> 00:39:18,055  
BASE HEAT SHIELD.

1313  
00:39:20,124 --> 00:39:22,626

## ECLSS 4BCO2 DESIGN

1314

00:39:22,626 --> 00:39:24,228  
AND ANALYSIS TEAM.

1315

00:39:24,228 --> 00:39:25,863  
FOR EXEMPLARY DESIGN

1316

00:39:25,863 --> 00:39:27,431  
AND ANALYSIS SUPPORT ON

1317

00:39:27,431 --> 00:39:28,632  
THE ENVIRONMENTAL CONTROL

1318

00:39:28,632 --> 00:39:30,101  
AND LIFE SUPPORT SYSTEMS

1319

00:39:30,101 --> 00:39:32,470  
4-BED CARBON DIOXIDE SCRUBBER.

1320

00:39:34,572 --> 00:39:35,706  
ECLSS TECHNICAL

1321

00:39:35,706 --> 00:39:36,907  
DEMONSTRATION TEAM.

1322

00:39:36,907 --> 00:39:38,375  
FOR EXCEPTIONAL SUPPORT

1323

00:39:38,375 --> 00:39:39,310  
TOWARD THE SUCCESS

1324

00:39:39,310 --> 00:39:41,212  
OF ECLSS FLIGHT DEMONSTRATION

1325

00:39:41,212 --> 00:39:42,113  
PROJECT THROUGH

1326  
00:39:42,113 --> 00:39:43,748  
SUSTAINED DESIGN, FABRICATION,

1327  
00:39:43,748 --> 00:39:45,082  
AND ANALYSIS SUPPORT.

1328  
00:39:47,251 --> 00:39:49,653  
EEE PARTS ENGINEERING TEAM.

1329  
00:39:49,653 --> 00:39:51,188  
FOR EXCEPTIONAL

1330  
00:39:51,188 --> 00:39:52,556  
AND IN-DEPTH SUPPORT OF

1331  
00:39:52,556 --> 00:39:53,991  
THE ELECTRICAL, ELECTRONIC,

1332  
00:39:53,991 --> 00:39:55,626  
AND ELECTROMECHANICAL PARTS

1333  
00:39:55,626 --> 00:39:56,460  
DISCIPLINED TO

1334  
00:39:56,460 --> 00:39:57,561  
THE HUMAN LANDING SYSTEM

1335  
00:39:57,561 --> 00:39:58,963  
AND SPACE LAUNCH SYSTEM

1336  
00:39:58,963 --> 00:40:02,433  
PROGRAMS.

1337  
00:40:02,433 --> 00:40:05,770  
ET20 EARLY CAREER TEST TEAM.

1338  
00:40:05,770 --> 00:40:07,238

FOR OUTSTANDING INNOVATION

1339

00:40:07,238 --> 00:40:07,972

IN THE PLANNING,

1340

00:40:07,972 --> 00:40:09,273

DESIGN, CONSTRUCTION

1341

00:40:09,273 --> 00:40:10,708

AND OPERATIONS OF NEW

1342

00:40:10,708 --> 00:40:12,810

AND EXISTING TEST FACILITIES

1343

00:40:12,810 --> 00:40:14,311

IN THE EXPERIMENTAL FLUIDS

1344

00:40:14,311 --> 00:40:17,248

AND ENVIRONMENTAL TEST BRANCH.

1345

00:40:18,983 --> 00:40:20,985

FACILITY UPGRADE TEAM.

1346

00:40:20,985 --> 00:40:22,119

FOR PROVIDING SUPPORT

1347

00:40:22,119 --> 00:40:24,054

AND EXPERTISE IN RETROFITTING

1348

00:40:24,054 --> 00:40:25,222

THE HUNTSVILLE OPERATION

1349

00:40:25,222 --> 00:40:27,291

SUPPORT CENTER FOR CURRENT

1350

00:40:27,291 --> 00:40:28,192

AND FUTURE MISSION

1351  
00:40:28,192 --> 00:40:31,695  
OPERATIONS ACTIVITIES.

1352  
00:40:31,695 --> 00:40:32,930  
FEDIS II CONTRACT

1353  
00:40:32,930 --> 00:40:34,265  
PROCUREMENT TEAM.

1354  
00:40:34,265 --> 00:40:35,866  
FOR OUTSTANDING EFFORT

1355  
00:40:35,866 --> 00:40:37,067  
TO DEVELOP AND IMPLEMENT

1356  
00:40:37,067 --> 00:40:38,369  
THE FACILITIES ENGINEERING

1357  
00:40:38,369 --> 00:40:39,103  
DESIGN AND

1358  
00:40:39,103 --> 00:40:43,808  
INSPECTION SERVICES II CONTRACT.

1359  
00:40:43,808 --> 00:40:46,343  
FWR AUTOMATION TEAM.

1360  
00:40:46,343 --> 00:40:47,478  
FOR EXCEPTIONAL SUPPORT

1361  
00:40:47,478 --> 00:40:48,746  
AND CUSTOMER SERVICE

1362  
00:40:48,746 --> 00:40:49,814  
IN THE DEVELOPMENT

1363  
00:40:49,814 --> 00:40:51,115

## AND IMPLEMENTATION

1364

00:40:51,115 --> 00:40:52,483  
OF THE AUTOMATIC FACILITY

1365

00:40:52,483 --> 00:40:56,754  
WORK REQUEST PROCESS.

1366

00:40:56,754 --> 00:40:59,356  
GOES17 GLM PRODUCT VALIDATION

1367

00:40:59,356 --> 00:41:00,925  
REVIEW TEAM.

1368

00:41:00,925 --> 00:41:02,259  
FOR THE SUCCESSFUL COMPLETION

1369

00:41:02,259 --> 00:41:04,795  
OF THE GOES17 GEOSTATIONARY

1370

00:41:04,795 --> 00:41:05,663  
LIGHTNING MAPPER

1371

00:41:05,663 --> 00:41:07,164  
PEER-STAKEHOLDER

1372

00:41:07,164 --> 00:41:11,168  
PRODUCT VALIDATION REVIEW.

1373

00:41:11,168 --> 00:41:12,837  
HLS BASE PERIOD

1374

00:41:12,837 --> 00:41:14,805  
FLUID DYNAMICS TEAM.

1375

00:41:14,805 --> 00:41:15,840  
FOR EXEMPLARY PERFORMANCE

1376  
00:41:15,840 --> 00:41:16,540  
IN SUPPORTING

1377  
00:41:16,540 --> 00:41:19,243  
10 HLS COLLABORATION TASKS

1378  
00:41:19,243 --> 00:41:20,344  
DURING THE BASE PERIOD

1379  
00:41:20,344 --> 00:41:21,745  
PROVIDING RECOMMENDATIONS

1380  
00:41:21,745 --> 00:41:22,980  
THAT IMPROVE DESIGNS

1381  
00:41:22,980 --> 00:41:26,483  
AND OPERATIONS.

1382  
00:41:26,483 --> 00:41:28,118  
HLS DIFFUSER CRACKING

1383  
00:41:28,118 --> 00:41:30,654  
MECHANISM IDENTIFICATION TEAM.

1384  
00:41:30,654 --> 00:41:32,022  
FOR OUTSTANDING PERFORMANCE

1385  
00:41:32,022 --> 00:41:33,324  
IN DEVELOPING THE MECHANISM

1386  
00:41:33,324 --> 00:41:34,225  
AND MITIGATION

1387  
00:41:34,225 --> 00:41:35,526  
OF THE CRACKING

1388  
00:41:35,526 --> 00:41:39,697

OF AN HLS PUMP DIFFUSER.

1389

00:41:39,697 --> 00:41:40,731

HUMAN LANDING SYSTEM

1390

00:41:40,731 --> 00:41:41,599

COMMUNICATION AND

1391

00:41:41,599 --> 00:41:43,133

TRACKING TEAM.

1392

00:41:43,133 --> 00:41:43,834

FOR SIGNIFICANT

1393

00:41:43,834 --> 00:41:44,935

ACCOMPLISHMENTS AND

1394

00:41:44,935 --> 00:41:45,870

EXEMPLARY LEADERSHIP

1395

00:41:45,870 --> 00:41:47,104

SHOWN IN EXECUTING

1396

00:41:47,104 --> 00:41:48,205

THE INSIGHT MISSION

1397

00:41:48,205 --> 00:41:49,740

FOR THE HUMAN

1398

00:41:49,740 --> 00:41:52,843

LANDING SYSTEMS PROGRAM.

1399

00:41:52,843 --> 00:41:53,777

HUMAN LANDING SYSTEM

1400

00:41:53,777 --> 00:41:55,579

PROPULSION INSIGHT TEAM.

1401  
00:41:55,579 --> 00:41:56,881  
FOR SIGNIFICANT ACCOMPLISHMENTS

1402  
00:41:56,881 --> 00:41:58,015  
AND EXEMPLARY LEADERSHIP

1403  
00:41:58,015 --> 00:41:59,049  
SHOWN IN EXECUTING

1404  
00:41:59,049 --> 00:42:00,084  
THE INSIGHT MISSION

1405  
00:42:00,084 --> 00:42:00,885  
FOR THE HUMAN

1406  
00:42:00,885 --> 00:42:04,421  
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1407  
00:42:04,421 --> 00:42:05,856  
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1408  
00:42:05,856 --> 00:42:07,625  
DEMONSTRATION TEAM.

1409  
00:42:07,625 --> 00:42:09,126  
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1410  
00:42:09,126 --> 00:42:10,027  
TO THE SUCCESS

1411  
00:42:10,027 --> 00:42:11,195  
OF THE HYDROGEN SENSOR

1412  
00:42:11,195 --> 00:42:12,496  
TECHNOLOGY DEMONSTRATION

1413  
00:42:12,496 --> 00:42:16,400

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1414

00:42:16,400 --> 00:42:17,668

INTEGRATED LOGISTICS

1415

00:42:17,668 --> 00:42:19,637

AND SUPPORTABILITY TEAM.

1416

00:42:19,637 --> 00:42:20,871

FOR OUTSTANDING LEADERSHIP

1417

00:42:20,871 --> 00:42:21,872

IN LOGISTICS

1418

00:42:21,872 --> 00:42:22,706

AND SUPPORTABILITY

1419

00:42:22,706 --> 00:42:23,874

ACROSS PROGRAMS

1420

00:42:23,874 --> 00:42:25,209

RESULTING IN EFFECTIVE

1421

00:42:25,209 --> 00:42:26,477

AND SUSTAINABLE

1422

00:42:26,477 --> 00:42:30,147

SUPPORTABILITY APPROACHES.

1423

00:42:30,147 --> 00:42:32,516

ISS FPMU REPLACEMENT

1424

00:42:32,516 --> 00:42:34,318

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1425

00:42:34,318 --> 00:42:35,352

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1426  
00:42:35,352 --> 00:42:36,353  
IN THE PREPARATION

1427  
00:42:36,353 --> 00:42:37,988  
AND REAL-TIME EXECUTION

1428  
00:42:37,988 --> 00:42:39,490  
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1429  
00:42:39,490 --> 00:42:40,491  
THE FLOATING POTENTIAL

1430  
00:42:40,491 --> 00:42:41,492  
MEASUREMENT UNIT ONBOARD

1431  
00:42:41,492 --> 00:42:45,496  
THE INTERNATIONAL SPACE STATION.

1432  
00:42:45,496 --> 00:42:48,232  
IXPE DYNAMICS TEST SUPPORT TEAM.

1433  
00:42:48,232 --> 00:42:49,934  
FOR EXTRAORDINARY DEDICATION,

1434  
00:42:49,934 --> 00:42:51,035  
INGENUITY, AND

1435  
00:42:51,035 --> 00:42:51,936  
OUTSTANDING TECHNICAL

1436  
00:42:51,936 --> 00:42:53,103  
EXCELLENCE DEMONSTRATED

1437  
00:42:53,103 --> 00:42:54,738  
IN SUPPORT OF THE IXPE RANDOM

1438  
00:42:54,738 --> 00:42:57,608

AND SINE VIBRATION TEST.

1439

00:42:59,343 --> 00:43:01,879

IXPE MISSION OPERATIONS TEAM.

1440

00:43:01,879 --> 00:43:03,380

FOR DEDICATED PREPARATION

1441

00:43:03,380 --> 00:43:04,882

AND EXTRAORDINARY EFFORTS

1442

00:43:04,882 --> 00:43:05,816

DURING LAUNCH AND

1443

00:43:05,816 --> 00:43:07,251

ON-ORBIT COMMISSIONING

1444

00:43:07,251 --> 00:43:08,585

LEADING TO SUCCESSFUL

1445

00:43:08,585 --> 00:43:10,387

IXPE OBSERVATORY CHECKOUT

1446

00:43:10,387 --> 00:43:14,792

AND START OF SCIENCE OPERATIONS.

1447

00:43:14,792 --> 00:43:16,493

IXPE THERMAL VACCUUM

1448

00:43:16,493 --> 00:43:17,828

TEST SUPPORT TEAM.

1449

00:43:17,828 --> 00:43:19,330

FOR EXTRAORDINARY DEDICATION

1450

00:43:19,330 --> 00:43:20,331

AND OUTSTANDING

1451  
00:43:20,331 --> 00:43:21,465  
TECHNICAL EXCELLENCE

1452  
00:43:21,465 --> 00:43:22,266  
DEMONSTRATED FOR

1453  
00:43:22,266 --> 00:43:23,400  
THE ON-SITE SUPPORT OF

1454  
00:43:23,400 --> 00:43:25,135  
THE IXPE INTEGRATED

1455  
00:43:25,135 --> 00:43:29,073  
SPACECRAFT THERMAL VACCUUM TEST.

1456  
00:43:29,073 --> 00:43:30,207  
KENNEDY SPACE CENTER

1457  
00:43:30,207 --> 00:43:32,509  
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1458  
00:43:32,509 --> 00:43:33,777  
FOR OUTSTANDING CONTRIBUTIONS

1459  
00:43:33,777 --> 00:43:35,045  
TOWARDS SAVING COSTS

1460  
00:43:35,045 --> 00:43:35,779  
TO THE MAINTENANCE

1461  
00:43:35,779 --> 00:43:37,381  
OF CRITICAL INFRASTRUCTURE

1462  
00:43:37,381 --> 00:43:37,915  
AS WELL AS

1463  
00:43:37,915 --> 00:43:38,816

## TECHNOLOGY DEVELOPMENT

1464

00:43:38,816 --> 00:43:39,550

IN AN AREA OF

1465

00:43:39,550 --> 00:43:44,054

STRATEGIC INTEREST TO NASA.

1466

00:43:44,054 --> 00:43:47,491

LAMBS EEE PARTS ANALYSIS TEAM.

1467

00:43:47,491 --> 00:43:48,659

FOR EXCEPTIONAL SUPPORT

1468

00:43:48,659 --> 00:43:49,393

IN SUCCESSFULLY

1469

00:43:49,393 --> 00:43:50,761

SCREENING ELECTRICAL,

1470

00:43:50,761 --> 00:43:51,595

ELECTRONIC,

1471

00:43:51,595 --> 00:43:53,330

AND ELECTROMECHANICAL PARTS

1472

00:43:53,330 --> 00:43:54,732

FOR THE LASER AIR

1473

00:43:54,732 --> 00:43:55,766

MONITORING SYSTEM

1474

00:43:55,766 --> 00:43:59,503

AT JOHNSON SPACE CENTER.

1475

00:43:59,503 --> 00:44:02,806

LOGISTICS COVID PPE SUPPLY TEAM.

1476  
00:44:02,806 --> 00:44:04,508  
FOR SOURCING, PROCURING,

1477  
00:44:04,508 --> 00:44:05,242  
AND SUPPLYING

1478  
00:44:05,242 --> 00:44:07,144  
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1479  
00:44:07,144 --> 00:44:08,145  
FROM ACROSS THE COUNTRY

1480  
00:44:08,145 --> 00:44:09,013  
TO ENABLE MARSHALL

1481  
00:44:09,013 --> 00:44:09,980  
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1482  
00:44:09,980 --> 00:44:11,315  
MISSION-CRITICAL WORKERS

1483  
00:44:11,315 --> 00:44:12,449  
A SAFE AND HEALTHY

1484  
00:44:12,449 --> 00:44:15,786  
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1485  
00:44:15,786 --> 00:44:18,422  
MAF COVID-19 RESPONSE TEAM.

1486  
00:44:18,422 --> 00:44:19,256  
FOR OUTSTANDING

1487  
00:44:19,256 --> 00:44:20,391  
EMPLOYEE DEDICATION

1488  
00:44:20,391 --> 00:44:21,158

AND PERSERVERANCE

1489

00:44:21,158 --> 00:44:22,226

ENSURING THE SAFETY

1490

00:44:22,226 --> 00:44:23,594

OF SITE PERSONNEL

1491

00:44:23,594 --> 00:44:24,294

AT THE MICHLOUD

1492

00:44:24,294 --> 00:44:25,462

FLIGHT ASSEMBLY FACILITY

1493

00:44:25,462 --> 00:44:29,700

DURING THE COVID-19 PANDEMIC.

1494

00:44:29,700 --> 00:44:30,934

MARS ASCENT VEHICLE

1495

00:44:30,934 --> 00:44:32,569

PROPULSION TEAM.

1496

00:44:32,569 --> 00:44:33,270

FOR EXCEPTIONAL

1497

00:44:33,270 --> 00:44:34,171

ENGINEERING SUPPORT

1498

00:44:34,171 --> 00:44:35,706

ON THE DESIGN AND DEVELOPMENT

1499

00:44:35,706 --> 00:44:37,174

OF THE SOLID ROCKET MOTORS

1500

00:44:37,174 --> 00:44:38,709

AND REACTION CONTROL SYSTEM

1501  
00:44:38,709 --> 00:44:42,780  
ON THE MARS ASCENT VEHICLE.

1502  
00:44:42,780 --> 00:44:44,148  
MARS ASCENT VEHICLE

1503  
00:44:44,148 --> 00:44:46,050  
SYSTEMS ENGINEERING TEAM.

1504  
00:44:46,050 --> 00:44:47,418  
FOR PROVIDING SUBSTANTIAL

1505  
00:44:47,418 --> 00:44:48,519  
SYSTEMS ENGINEERING

1506  
00:44:48,519 --> 00:44:49,453  
CONTRIBUTIONS TO

1507  
00:44:49,453 --> 00:44:50,788  
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1508  
00:44:50,788 --> 00:44:51,822  
THROUGH INNOVATION,

1509  
00:44:51,822 --> 00:44:52,756  
COLLABORATION,

1510  
00:44:52,756 --> 00:44:56,927  
AND CROSS-CENTER INTEGRATION.

1511  
00:44:56,927 --> 00:44:58,529  
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1512  
00:44:58,529 --> 00:45:00,664  
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1513  
00:45:00,664 --> 00:45:02,366

FOR EXCEPTIONAL CUSTOMER SUPPORT

1514

00:45:02,366 --> 00:45:03,967

BY SIGNIFICANTLY AUGMENTING

1515

00:45:03,967 --> 00:45:04,835

THE VALUE OF

1516

00:45:04,835 --> 00:45:06,503

JET PROPULSION LABORATORY TEST

1517

00:45:06,503 --> 00:45:08,272

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1518

00:45:08,272 --> 00:45:11,842

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1519

00:45:11,842 --> 00:45:13,377

MARSHALL GRAZING INCIDENCE

1520

00:45:13,377 --> 00:45:16,046

X-RAY SPECTROMETER TEAM.

1521

00:45:16,046 --> 00:45:17,548

FOR SUCCESSFUL EXECUTION

1522

00:45:17,548 --> 00:45:18,348

OF THE MARSHALL

1523

00:45:18,348 --> 00:45:19,483

GRAZING INCIDENCE

1524

00:45:19,483 --> 00:45:21,552

X-RAY SPECTROMETER MISSION

1525

00:45:21,552 --> 00:45:23,053

AND CUTTING-EDGE DEMONSTRATION

1526  
00:45:23,053 --> 00:45:24,655  
OF IMAGINE SPECTROSCOPY

1527  
00:45:24,655 --> 00:45:28,559  
FOR THE SUN'S CORONA.

1528  
00:45:28,559 --> 00:45:31,261  
MAV SRR PLANNING CONFIGURATION

1529  
00:45:31,261 --> 00:45:33,397  
AND DATA MANAGEMENT TEAM.

1530  
00:45:33,397 --> 00:45:34,598  
FOR EXEMPLARY SERVICE

1531  
00:45:34,598 --> 00:45:36,066  
IN PLANNING AND EXECUTION OF

1532  
00:45:36,066 --> 00:45:37,968  
THE MARS ASCENT VEHICLE PROJECT

1533  
00:45:37,968 --> 00:45:39,736  
AND FLIGHT TEST PROGRAM SYSTEM

1534  
00:45:39,736 --> 00:45:43,107  
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1535  
00:45:43,107 --> 00:45:45,809  
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1536  
00:45:45,809 --> 00:45:47,778  
FOR DEDICATED, INNOVATIVE,

1537  
00:45:47,778 --> 00:45:49,012  
AND PIONEERING TEAMWORK

1538  
00:45:49,012 --> 00:45:49,947

TO SUBMIT

1539

00:45:49,947 --> 00:45:54,184

A COMPELLING MOONBEAM PROPOSAL.

1540

00:45:54,184 --> 00:45:55,486

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1541

00:45:55,486 --> 00:45:58,522

BUILDING 4200 DEACTIVATION TEAM.

1542

00:45:58,522 --> 00:45:59,923

FOR EXCEPTIONAL SERVICE

1543

00:45:59,923 --> 00:46:00,691

AND DEDICATION

1544

00:46:00,691 --> 00:46:02,126

TO MARSHALL SPACE FLIGHT CENTER

1545

00:46:02,126 --> 00:46:03,427

ENSURING THE SUCCESSFUL

1546

00:46:03,427 --> 00:46:08,265

DEACTIVATION OF BUILDING 4200.

1547

00:46:08,265 --> 00:46:09,533

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1548

00:46:09,533 --> 00:46:10,601

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1549

00:46:10,601 --> 00:46:12,569

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1550

00:46:12,569 --> 00:46:14,238

FOR OVER A DECADE OF ACTIVITIES

1551  
00:46:14,238 --> 00:46:15,506  
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1552  
00:46:15,506 --> 00:46:16,607  
AND REPRESENTATION

1553  
00:46:16,607 --> 00:46:17,641  
OF THE LESBIAN, GAY,

1554  
00:46:17,641 --> 00:46:19,009  
BISEXUAL, TRANSGENDER,

1555  
00:46:19,009 --> 00:46:20,177  
AND ALLIED WORKFORCE

1556  
00:46:20,177 --> 00:46:23,747  
AT MARSHALL.

1557  
00:46:23,747 --> 00:46:24,948  
MARSHALL SPACE FLIGHT CENTER

1558  
00:46:24,948 --> 00:46:27,117  
RING SHARED DROP TEAM.

1559  
00:46:27,117 --> 00:46:28,752  
FOR OUTSTANDING ACCOMPLISHMENT

1560  
00:46:28,752 --> 00:46:30,354  
IN INCORPORATING DESIGN CHANGES

1561  
00:46:30,354 --> 00:46:31,321  
THAT WERE NEEDED

1562  
00:46:31,321 --> 00:46:33,223  
TO MODIFY A SYSTEM ON BOARD

1563  
00:46:33,223 --> 00:46:34,858

## THE INTERNATIONAL SPACE STATION

1564

00:46:34,858 --> 00:46:39,463

TO ENABLE KEY SCIENCE RESEARCH.

1565

00:46:39,463 --> 00:46:42,032

NMLS DEVELOPMENT INTEGRATION

1566

00:46:42,032 --> 00:46:43,400

AND TEST TEAM.

1567

00:46:43,400 --> 00:46:45,135

FOR SIGNIFICANT CONTRIBUTIONS

1568

00:46:45,135 --> 00:46:47,037

TO THE DEVELOPMENT,

1569

00:46:47,037 --> 00:46:47,971

INTEGRATION, TEST,

1570

00:46:47,971 --> 00:46:48,872

AND DELIVERY OF

1571

00:46:48,872 --> 00:46:49,973

THE NEUTRON MEASUREMENTS

1572

00:46:49,973 --> 00:46:53,777

AT THE LUNAR SURFACE PAYLOAD.

1573

00:46:53,777 --> 00:46:55,312

ORION URINE VALVE PERFORMANCE

1574

00:46:55,312 --> 00:46:56,914

TEST TEAM.

1575

00:46:56,914 --> 00:46:58,515

FOR OUTSTANDING INITIATIVE,

1576  
00:46:58,515 --> 00:47:00,484  
INNOVATION, AND COLLABORATION

1577  
00:47:00,484 --> 00:47:01,852  
IN THE DESIGN, CONSTRUCTION,

1578  
00:47:01,852 --> 00:47:02,986  
AND OPERATION

1579  
00:47:02,986 --> 00:47:04,054  
OF A NEW FACILITY

1580  
00:47:04,054 --> 00:47:05,289  
TO SUPPORT THE VENT TESTING

1581  
00:47:05,289 --> 00:47:09,393  
OF THE ORION URINE VALVE.

1582  
00:47:09,393 --> 00:47:12,696  
RS-25 LPFTP INDUCER

1583  
00:47:12,696 --> 00:47:15,432  
HIGHER ORDER CAVITATION TEAM.

1584  
00:47:15,432 --> 00:47:17,234  
FOR EXCEPTIONAL

1585  
00:47:17,234 --> 00:47:18,835  
ENGINEERING ACHIEVEMENT

1586  
00:47:18,835 --> 00:47:19,703  
IN REMOVING FATIGUE

1587  
00:47:19,703 --> 00:47:20,571  
LIFE LIMITATIONS

1588  
00:47:20,571 --> 00:47:23,707

FROM THE RS-25 INDUCER.

1589

00:47:23,707 --> 00:47:25,008

SIEMEN'S DIGITAL

1590

00:47:25,008 --> 00:47:26,343

ENVIRONMENT TEAM.

1591

00:47:26,343 --> 00:47:27,811

FOR EXCEPTIONAL SUPPORT

1592

00:47:27,811 --> 00:47:29,046

OF THE MODEL-BASED DESIGN

1593

00:47:29,046 --> 00:47:30,581

AND MANUFACTURING PILOTS

1594

00:47:30,581 --> 00:47:31,982

UTILIZING THE SIEMEN'S

1595

00:47:31,982 --> 00:47:35,252

DIGITAL ENVIRONMENT.

1596

00:47:35,252 --> 00:47:38,655

SLS BOLE EEE PARTS TEAM.

1597

00:47:38,655 --> 00:47:39,423

FOR EXCEPTIONAL

1598

00:47:39,423 --> 00:47:40,224

ENGINEERING SUPPORT

1599

00:47:40,224 --> 00:47:41,024

AND CONTRIBUTIONS TO

1600

00:47:41,024 --> 00:47:42,359

THE SPACE LAUNCH SYSTEM

1601  
00:47:42,359 --> 00:47:43,694  
IN BOOSTER OBSOLESCENCE

1602  
00:47:43,694 --> 00:47:47,598  
AND LIFE EXTENSION PROGRAM.

1603  
00:47:47,598 --> 00:47:51,268  
SLS CORE STAGE AFBU TEST TEAM.

1604  
00:47:51,268 --> 00:47:52,703  
FOR SUPPORTING NASA'S MISSION

1605  
00:47:52,703 --> 00:47:54,171  
THROUGH SUCCESSFUL COMPLETION

1606  
00:47:54,171 --> 00:47:55,572  
OF SLS CORE STAGE

1607  
00:47:55,572 --> 00:47:56,640  
ALTERNATE FLIGHT

1608  
00:47:56,640 --> 00:47:57,541  
TERMINATION SYSTEM

1609  
00:47:57,541 --> 00:47:58,442  
BATTERY SHOCK

1610  
00:47:58,442 --> 00:48:02,179  
AND VIBRATION TESTING.

1611  
00:48:02,179 --> 00:48:05,549  
SLS PP&C BUDGET ANALYST TEAM.

1612  
00:48:05,549 --> 00:48:07,084  
FOR OUTSTANDING ACCOMPLISHMENTS

1613  
00:48:07,084 --> 00:48:08,485

MADE THROUGH THE COORDINATION OF

1614

00:48:08,485 --> 00:48:10,187

THE RS-60 TEAM IN SUPPORT OF

1615

00:48:10,187 --> 00:48:12,089

THE SPACE LAUNCH SYSTEM

1616

00:48:12,089 --> 00:48:12,990

PROGRAM PLANNING

1617

00:48:12,990 --> 00:48:16,560

AND CONTROL OFFICE.

1618

00:48:16,560 --> 00:48:20,330

SMA CORE STAGE 80P REVIEW TEAM.

1619

00:48:20,330 --> 00:48:21,565

FOR EXCEPTIONAL WORK

1620

00:48:21,565 --> 00:48:22,733

IN THE REVIEW OF

1621

00:48:22,733 --> 00:48:23,200

BOEING'S COMPLETED

1622

00:48:23,200 --> 00:48:24,635

ACCEPTANCE DATA PACKAGE

1623

00:48:24,635 --> 00:48:28,338

ON CORE STAGE 1.

1624

00:48:28,338 --> 00:48:30,807

SOFTWARE ASSURANCE AUDIT TEAM.

1625

00:48:30,807 --> 00:48:31,708

FOR EXCELLENCE

1626  
00:48:31,708 --> 00:48:32,442  
IN THE PERFORMANCE OF

1627  
00:48:32,442 --> 00:48:34,077  
SOFTWARE ASSURANCE AUDITS

1628  
00:48:34,077 --> 00:48:35,579  
AND FINDING RESOLUTIONS

1629  
00:48:35,579 --> 00:48:37,247  
CRITICAL TO THE MISSION SUCCESS

1630  
00:48:37,247 --> 00:48:37,981  
OF THE MANY

1631  
00:48:37,981 --> 00:48:39,116  
MARSHALL SPACE FLIGHT CENTER

1632  
00:48:39,116 --> 00:48:43,253  
PROGRAMS AND PROJECTS.

1633  
00:48:43,253 --> 00:48:44,288  
SPACE LAUNCH SYSTEM

1634  
00:48:44,288 --> 00:48:46,089  
PROCUREMENT TEAM.

1635  
00:48:46,089 --> 00:48:47,524  
FOR PROVIDING OUTSTANDING

1636  
00:48:47,524 --> 00:48:48,692  
SPACE LAUNCH SYSTEM

1637  
00:48:48,692 --> 00:48:50,060  
CONTRACT SUPPORT

1638  
00:48:50,060 --> 00:48:51,461

## ENABLING SEAMLESS LAUNCH SUPPORT

1639

00:48:51,461 --> 00:48:54,965  
FOR ARTEMIS I.

1640

00:48:54,965 --> 00:48:56,066  
SPACE LAUNCH SYSTEM

1641

00:48:56,066 --> 00:48:58,335  
STAGES VERIFICATION TEAM.

1642

00:48:58,335 --> 00:48:59,636  
FOR OVERCOMING

1643

00:48:59,636 --> 00:49:00,537  
SIGNIFICANT CHALLENGES,

1644

00:49:00,537 --> 00:49:01,471  
DEMONSTRATING

1645

00:49:01,471 --> 00:49:02,606  
EXCEPTIONAL CREATIVITY

1646

00:49:02,606 --> 00:49:03,573  
AND FLEXIBILITY

1647

00:49:03,573 --> 00:49:04,775  
THAT RESULTED IN

1648

00:49:04,775 --> 00:49:07,010  
THE SUCCESSFUL CLOSURE OF STAGES

1649

00:49:07,010 --> 00:49:10,447  
ARTEMIS 1 VERIFICATION.

1650

00:49:10,447 --> 00:49:12,516  
STARBURST PROPOSAL TEAM.

1651  
00:49:12,516 --> 00:49:13,417  
FOR INNOVATIVE

1652  
00:49:13,417 --> 00:49:14,484  
AND PIONEERING TEAMWORK

1653  
00:49:14,484 --> 00:49:18,755  
TO ENABLE THE STARBURST MISSION.

1654  
00:49:18,755 --> 00:49:21,325  
STATE ANALYSIS MODEL TEAM.

1655  
00:49:21,325 --> 00:49:22,526  
FOR SIGNIFICANT ACHIEVEMENTS

1656  
00:49:22,526 --> 00:49:23,894  
IN THE DEVELOPMENT

1657  
00:49:23,894 --> 00:49:24,928  
OF THE STATE ANALYSIS MODEL

1658  
00:49:24,928 --> 00:49:26,530  
IN SUPPORT OF

1659  
00:49:26,530 --> 00:49:27,531  
THE SPACE LAUNCH SYSTEM

1660  
00:49:27,531 --> 00:49:30,367  
ARTEMIS I MISSION.

1661  
00:49:30,367 --> 00:49:31,868  
TALOS TEST STAND DIFFUSER

1662  
00:49:31,868 --> 00:49:33,637  
DESIGN TEAM.

1663  
00:49:33,637 --> 00:49:35,138

FOR EXCEPTIONAL

1664

00:49:35,138 --> 00:49:36,139  
ENGINEERING ACHIEVEMENT

1665

00:49:36,139 --> 00:49:36,907  
IN SUPPORT OF

1666

00:49:36,907 --> 00:49:37,541  
THE TALOS TEST STAND

1667

00:49:37,541 --> 00:49:40,577  
DIFFUSER SYSTEM.

1668

00:49:40,577 --> 00:49:42,279  
TEAM CENTER PDM PROCESS

1669

00:49:42,279 --> 00:49:44,448  
AND IMPLEMENTATION TEAM.

1670

00:49:44,448 --> 00:49:45,816  
FOR OUTSTANDING COMMITMENT

1671

00:49:45,816 --> 00:49:46,950  
AND SUPERIOR EFFORT

1672

00:49:46,950 --> 00:49:48,919  
IN EXECUTING THE IMPLEMENTATION

1673

00:49:48,919 --> 00:49:50,020  
OF THE NEW SIEMEN'S

1674

00:49:50,020 --> 00:49:51,321  
TEAM CENTER

1675

00:49:51,321 --> 00:49:52,189  
PRODUCT DEVELOPMENT

1676

00:49:52,189 --> 00:49:53,123

MANAGEMENT SYSTEM

1677

00:49:53,123 --> 00:49:57,094

AND ASSOCIATED TOOLS.

1678

00:49:57,094 --> 00:49:59,029

TELLING THE NASA SLS STORY

1679

00:49:59,029 --> 00:50:01,198

AND PROTECTING DATA TEAM.

1680

00:50:01,198 --> 00:50:02,232

FOR OUTSTANDING

1681

00:50:02,232 --> 00:50:03,567

PERFORMANCE CREATING, TELLING,

1682

00:50:03,567 --> 00:50:05,369

MANAGING, AND PROTECTING DATA

1683

00:50:05,369 --> 00:50:06,436

FOR THE MEDIA PRODUCTS

1684

00:50:06,436 --> 00:50:07,604

CONTAINED IN NASA

1685

00:50:07,604 --> 00:50:09,005

SPACE LAUNCH SYSTEM PROGRAM'S

1686

00:50:09,005 --> 00:50:13,009

FIRST LAUNCH STORY.

1687

00:50:13,009 --> 00:50:14,010

TREK DEVELOPMENT

1688

00:50:14,010 --> 00:50:15,979

AND VERIFICATION TEAM.

1689

00:50:15,979 --> 00:50:17,080

FOR EXCEPTIONAL PERFORMANCE,

1690

00:50:17,080 --> 00:50:18,749

EXPEDIENCY, AND DEDICATION

1691

00:50:18,749 --> 00:50:20,150

IN THE DEVELOPMENT, TEST,

1692

00:50:20,150 --> 00:50:21,151

AND DEPLOYMENT OF

1693

00:50:21,151 --> 00:50:22,753

THE TELESCIENCE RESOURCE KIT

1694

00:50:22,753 --> 00:50:28,125

5.3.1 SOFTWARE.

1695

00:50:28,125 --> 00:50:29,693

VEHICLE MANAGEMENT ARTEMIS I

1696

00:50:29,693 --> 00:50:32,262

ITCO SUPPORT TEAM.

1697

00:50:32,262 --> 00:50:33,330

FOR EXCEPTIONAL

1698

00:50:33,330 --> 00:50:34,331

AND DEDICATED SUPPORT

1699

00:50:34,331 --> 00:50:35,432

OF VEHICLE MANAGEMENT

1700

00:50:35,432 --> 00:50:36,500

INTEGRATION, TEST,

1701  
00:50:36,500 --> 00:50:37,667  
AND CHECKOUT ACTIVITIES

1702  
00:50:37,667 --> 00:50:39,069  
FOR THE SPACE LAUNCH SYSTEM

1703  
00:50:39,069 --> 00:50:42,906  
ARTEMIS I MISSION.

1704  
00:50:42,906 --> 00:50:44,007  
VIPER THERMAL TEAM

1705  
00:50:44,007 --> 00:50:45,642  
AND THERMAL TEST TEAM.

1706  
00:50:45,642 --> 00:50:47,377  
FOR OUTSTANDING CONTRIBUTIONS

1707  
00:50:47,377 --> 00:50:48,412  
TO VOLATILES

1708  
00:50:48,412 --> 00:50:49,980  
INVESTIGATING POLAR EXPLORATION

1709  
00:50:49,980 --> 00:50:50,981  
ROVER THERMAL

1710  
00:50:50,981 --> 00:50:52,249  
CONTROL SYSTEM DESIGN

1711  
00:50:52,249 --> 00:50:53,683  
AND VACCUUM TEST SERIES

1712  
00:50:53,683 --> 00:50:54,284  
TO PROGRESS

1713  
00:50:54,284 --> 00:50:58,722

TOWARDS SYSTEM INTEGRATION.

1714

00:50:58,722 --> 00:50:59,856

VOLUNTARY CONSENSUS

1715

00:50:59,856 --> 00:51:01,758

STANDARDS TEAM.

1716

00:51:01,758 --> 00:51:03,160

FOR EXCEPTIONAL

1717

00:51:03,160 --> 00:51:03,960

SUSTAINED SUPPORT

1718

00:51:03,960 --> 00:51:05,028

OF NASA'S VOLUNTARY CONSENSUS

1719

00:51:05,028 --> 00:51:06,630

STANDARDS EFFORTS

1720

00:51:06,630 --> 00:51:08,799

IN SUPPORT OF IPEC

1721

00:51:08,799 --> 00:51:14,471

WORKMANSHIP COMMITTEES.

1722

00:51:14,471 --> 00:51:15,439

>> MARSHALL INNOVATION

1723

00:51:15,439 --> 00:51:16,740

TEAM AWARD.

1724

00:51:16,740 --> 00:51:17,441

THE ANNUAL MARSHALL

1725

00:51:17,441 --> 00:51:18,508

INNOVATION AWARDS

1726  
00:51:18,508 --> 00:51:20,243  
PROMOTE AND HONOR INNOVATION

1727  
00:51:20,243 --> 00:51:21,211  
AND CREATIVITY

1728  
00:51:21,211 --> 00:51:23,280  
IN THE MSFC WORKFORCE.

1729  
00:51:23,280 --> 00:51:25,148  
IT IS OPEN TO

1730  
00:51:25,148 --> 00:51:26,082  
ALL MSFC CIVIL SERVANTS

1731  
00:51:26,082 --> 00:51:26,817  
AND CONTRACTORS

1732  
00:51:26,817 --> 00:51:28,318  
IN ALL CENTER ORGANIZATIONS,

1733  
00:51:28,318 --> 00:51:29,386  
BOTH TECHNICAL

1734  
00:51:29,386 --> 00:51:30,520  
AND NON-TECHNICAL

1735  
00:51:30,520 --> 00:51:31,555  
AND PROVIDES RECOGNITION

1736  
00:51:31,555 --> 00:51:32,456  
TO EMPLOYEES

1737  
00:51:32,456 --> 00:51:33,690  
WHO HAVE BEST EXEMPLIFIED

1738  
00:51:33,690 --> 00:51:34,958

## CREATIVE AND INNOVATIVE

1739

00:51:34,958 --> 00:51:36,092

WORK ACCOMPLISHMENTS

1740

00:51:36,092 --> 00:51:42,265

AND BEHAVIORS DURING THE YEAR.

1741

00:51:42,265 --> 00:51:43,667

DIRECTIVES, PLANS,

1742

00:51:43,667 --> 00:51:45,869

AND CHARTERS SYSTEM TEAM.

1743

00:51:45,869 --> 00:51:47,404

FOR EXCEPTIONAL, CREATIVE,

1744

00:51:47,404 --> 00:51:48,472

AND INNOVATIVE DEVELOPMENT

1745

00:51:48,472 --> 00:51:49,372

AND IMPLEMENTATION

1746

00:51:49,372 --> 00:51:50,740

OF THE DIRECTIVES, PLANS,

1747

00:51:50,740 --> 00:51:54,444

AND CHARTERS SYSTEM.

1748

00:51:54,444 --> 00:51:55,312

RAPID ANALYSIS

1749

00:51:55,312 --> 00:51:56,746

MANUFACTURING PROPULSION

1750

00:51:56,746 --> 00:51:58,415

TECH TEAM.

1751  
00:51:58,415 --> 00:51:59,416  
FOR OUTSTANDING WORK

1752  
00:51:59,416 --> 00:52:00,450  
IN THE ADVANCEMENT OF

1753  
00:52:00,450 --> 00:52:01,785  
INNOVATIVE ROCKET NOZZLE

1754  
00:52:01,785 --> 00:52:03,453  
MANUFACTURING TECHNOLOGIES

1755  
00:52:03,453 --> 00:52:04,788  
AND SIGNIFICANT COLLABORATION

1756  
00:52:04,788 --> 00:52:05,655  
WITH INDUSTRY

1757  
00:52:05,655 --> 00:52:11,895  
TO IMPLEMENT THIS TECHNOLOGY.

1758  
00:52:11,895 --> 00:52:13,430  
>> PATENT AWARD.

1759  
00:52:13,430 --> 00:52:14,831  
THE MARSHALL SPACE FLIGHT CENTER

1760  
00:52:14,831 --> 00:52:16,099  
PATENT PLAQUE IS

1761  
00:52:16,099 --> 00:52:17,167  
GIVEN IN RECOGNITION

1762  
00:52:17,167 --> 00:52:18,401  
TO INVENTORS WHO,

1763  
00:52:18,401 --> 00:52:19,669

WITHIN THE PAST YEAR,

1764

00:52:19,669 --> 00:52:20,904

HAVE HAD A PATENT ISSUED BY

1765

00:52:20,904 --> 00:52:22,105

THE UNITED STATES PATENT

1766

00:52:22,105 --> 00:52:23,440

AND TRADEMARK OFFICE

1767

00:52:23,440 --> 00:52:29,412

IN SUPPORT OF NASA.

1768

00:52:29,412 --> 00:52:31,982

FOR THE DEBRIS TOLERANT VALVE.

1769

00:52:31,982 --> 00:52:34,084

CHRISTOPHER GRIFFITH.

1770

00:52:34,084 --> 00:52:36,586

JAMES RICHARD.

1771

00:52:37,754 --> 00:52:38,655

FOR THE DYNAMIC

1772

00:52:38,655 --> 00:52:40,390

MANAGEMENT SYSTEM FOR STRUCTURE

1773

00:52:40,390 --> 00:52:41,358

USING TENSION

1774

00:52:41,358 --> 00:52:43,660

AND RESISTANCE ELEMENTS.

1775

00:52:43,660 --> 00:52:45,795

ROBERT BARRIE.

1776

00:52:45,795 --> 00:52:47,964

FREDERICK GRANT.

1777

00:52:47,964 --> 00:52:51,601

JEFFREY LINDER.

1778

00:52:51,601 --> 00:52:52,903

FOR THE HYBRID FUEL GRAIN

1779

00:52:52,903 --> 00:52:55,772

AND METHOD FOR MAKING SAME.

1780

00:52:55,772 --> 00:52:57,974

SADIE BOYLE.

1781

00:52:57,974 --> 00:53:00,143

JESSICA CHAFFIN.

1782

00:53:00,143 --> 00:53:02,479

JOHN DANKANICH.

1783

00:53:02,479 --> 00:53:04,981

GEORGE STORY.

1784

00:53:04,981 --> 00:53:08,318

ROBERT TAYLOR.

1785

00:53:08,318 --> 00:53:08,952

FOR THE METHOD

1786

00:53:08,952 --> 00:53:09,586

OF FABRICATION

1787

00:53:09,586 --> 00:53:10,620

HIGH PERMITTIVITY

1788

00:53:10,620 --> 00:53:12,856

DIELECTRIC MATERIAL.

1789

00:53:12,856 --> 00:53:14,891

CURTIS HILL.

1790

00:53:14,891 --> 00:53:17,027

TERRY ROLIN.

1791

00:53:17,027 --> 00:53:20,497

DENNIS TUCKER.

1792

00:53:20,497 --> 00:53:21,298

FOR THE PERIODIC

1793

00:53:21,298 --> 00:53:23,900

WAVE DISK BRAKE ROTOR.

1794

00:53:23,900 --> 00:53:27,437

JONATHAN LEE.

1795

00:53:27,437 --> 00:53:28,438

FOR THE SELF-REACTING

1796

00:53:28,438 --> 00:53:31,174

FRICTION STIR WELDING TOOL.

1797

00:53:31,174 --> 00:53:34,678

JOSEF COBB.

1798

00:53:34,678 --> 00:53:36,079

FOR THE THRUST CHAMBER LINER

1799

00:53:36,079 --> 00:53:39,316

AND FABRICATION METHOD THEREFOR.

1800

00:53:39,316 --> 00:53:42,619

WILLIAM C.C. BRANDSMEIER.

1801  
00:53:42,619 --> 00:53:44,854  
PAUL GRADL.

1802  
00:53:44,854 --> 00:53:47,190  
SANDRA GREENE.

1803  
00:53:47,190 --> 00:53:49,659  
JUSTIN JACKSON.

1804  
00:53:49,659 --> 00:53:51,861  
CORY MEDINA.

1805  
00:53:51,861 --> 00:53:54,030  
OMAR MIRELES.

1806  
00:53:54,030 --> 00:53:57,334  
CHRISTOPHER PROTZ.

1807  
00:53:59,970 --> 00:54:02,238  
INVENTION OF THE YEAR.

1808  
00:54:02,238 --> 00:54:03,773  
THE MARSHALL SPACE FLIGHT CENTER

1809  
00:54:03,773 --> 00:54:04,908  
INVENTION OF THE YEAR

1810  
00:54:04,908 --> 00:54:06,343  
IS GIVEN IN RECOGNITION OF

1811  
00:54:06,343 --> 00:54:08,311  
A RECENTLY-PATENTED INVENTION

1812  
00:54:08,311 --> 00:54:08,912  
WHICH HAS MADE

1813  
00:54:08,912 --> 00:54:10,113

## THE GREATEST CONTRIBUTION

1814

00:54:10,113 --> 00:54:11,448

TO A NASA PROGRAM

1815

00:54:11,448 --> 00:54:12,248

OR HAS HAD THE GREATEST

1816

00:54:12,248 --> 00:54:17,120

COMMERCIALIZATION SUCCESS.

1817

00:54:18,822 --> 00:54:21,558

FOR THE DEBRIS-TOLERANT VALVE.

1818

00:54:21,558 --> 00:54:23,827

CHRISTOPHER GRIFFITH.

1819

00:54:23,827 --> 00:54:27,631

JAMES RICHARD.

1820

00:54:27,631 --> 00:54:28,832

FOR THE SORBENT-BASED

1821

00:54:28,832 --> 00:54:30,433

ATMOSPHERE REVITALIZATION

1822

00:54:30,433 --> 00:54:32,135

SYSTEM.

1823

00:54:32,135 --> 00:54:34,471

JAMES KNOX.

1824

00:54:34,471 --> 00:54:36,806

LEE MILLER.

1825

00:54:41,344 --> 00:54:42,278

>> CONGRATULATIONS TO

1826  
00:54:42,278 --> 00:54:43,680  
ALL OF OUR AWARD

1827  
00:54:43,680 --> 00:54:44,714  
RECIPIENTS TODAY.

1828  
00:54:44,714 --> 00:54:46,149  
IT'S REMARKABLE TO SEE

1829  
00:54:46,149 --> 00:54:47,117  
EVERYONE'S CONTRIBUTIONS

1830  
00:54:47,117 --> 00:54:48,752  
TO OUR MISSIONS.

1831  
00:54:48,752 --> 00:54:50,286  
AND THANK YOU TO EVERYONE

1832  
00:54:50,286 --> 00:54:51,921  
THAT MADE THIS CEREMONY HAPPEN.

1833  
00:54:51,921 --> 00:54:52,989  
IT WOULDN'T BE A SUCCESS

1834  
00:54:52,989 --> 00:54:54,057  
WITHOUT ALL YOUR HARD WORK

1835  
00:54:54,057 --> 00:54:55,659  
BEHIND THE SCENES.

1836  
00:54:55,659 --> 00:54:56,426  
EVEN THOUGH I'D PREFER

1837  
00:54:56,426 --> 00:54:58,294  
TO DO THIS IN PERSON,

1838  
00:54:58,294 --> 00:54:58,862

THIS IS STILL

1839

00:54:58,862 --> 00:55:00,196  
THE BEST PART OF MY JOB.

1840

00:55:00,196 --> 00:55:01,431  
BEING ABLE TO RECOGNIZE

1841

00:55:01,431 --> 00:55:02,599  
THE GREAT CONTRIBUTIONS

1842

00:55:02,599 --> 00:55:03,500  
THAT YOU MAKE

1843

00:55:03,500 --> 00:55:05,669  
TO OUR MARSHALL PORTFOLIO.

1844

00:55:05,669 --> 00:55:06,736  
YOU'VE HEARD OUR CENTER DIRECTOR

1845

00:55:06,736 --> 00:55:07,671  
JODIE SINGER SAY IT,

1846

00:55:07,671 --> 00:55:09,005  
YOU'LL HEAR IT FROM ME.

1847

00:55:09,005 --> 00:55:10,073  
PEOPLE ARE THE STRENGTH

1848

00:55:10,073 --> 00:55:11,241  
OF OUR CENTER.

1849

00:55:11,241 --> 00:55:12,075  
YOU ARE THE MOST IMPORTANT PART

1850

00:55:12,075 --> 00:55:14,077  
OF WHAT WE DO.

1851  
00:55:14,077 --> 00:55:15,912  
THANK YOU FOR YOUR DEDICATION,

1852  
00:55:15,912 --> 00:55:16,746  
YOUR ATTITUDE,

1853  
00:55:16,746 --> 00:55:17,547  
YOUR HARD WORK,

1854  
00:55:17,547 --> 00:55:19,349  
AND YOUR ENTHUSIASM.

1855  
00:55:19,349 --> 00:55:21,017  
I KNOW YOUR INGENUITY

1856  
00:55:21,017 --> 00:55:22,018  
WILL CONTINUE TO SHINE

1857  
00:55:22,018 --> 00:55:23,353  
AS WE ENTER THIS EXCITING TIME

1858  
00:55:23,353 --> 00:55:25,522  
FOR NASA AND FOR MARSHALL.

1859  
00:55:25,522 --> 00:55:26,723  
YOU'VE ALREADY ACCOMPLISHED

1860  
00:55:26,723 --> 00:55:28,158  
SO MUCH THROUGH THIS YEAR.

1861  
00:55:28,158 --> 00:55:29,492  
I CAN'T WAIT TO SEE