

Southe

# able of Con en S

B, a <sup>rd</sup> , f r <sup>s</sup> ee <sup>s</sup> an <sup>d</sup> nijer <sup>s</sup> i fficer <sup>s</sup>	1
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Me <sup>SS</sup> æge fr. m he ice re <sup>Sfl</sup> en an <sup>d</sup> rea <sup>S</sup> rer	5
Inde enden Adi, r's Re, r	
Managem en 'S DiSc SSi, n and Anal SiS	-8
nijer <sup>s</sup> i Sae <sup>m</sup> en of e op <sup>s</sup> iion	

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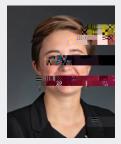
Kenneth L. Sendelweck, 2020 *Chair* Ja<sup>S</sup> er, In<sup>d</sup> ian a



Ronald D. Romain, 2020 First Vice Chair E Jan S Jille, Ind ian a



Christine H. Keck, 2022 Second Vice Chair E Jan S jille, Ind ian a



Josi M. Barscz, 2021 Secretary H n ing. Ind iana



W. Harold Calloway, 2022 E Jan <sup>S</sup> Jille, In<sup>d</sup> ian a



John M. Dunn, 2022 E Jan <sup>S</sup> Jille, In <sup>d</sup> ian a



Je rey L. Knight, 2023 E jan <sup>S</sup> jille, In<sup>d</sup> ian a



Ellis S. Redd, 2020 E Jan <sup>S</sup> Jille, In<sup>d</sup> ian a



Christina M. Ryan, 2023

nijersi fficers 21922

David A. Bower Vice President for Development

Mohammed F. Khayum *Provost*  Ronald S. Rochon President

Steven J. Bridges
Vice President for Finance and
Administration and Treasurer

Kindra L. Strupp Vice President for Marketing and Communications Khalilah Doss
Vice President for Student A airs

Andrew W. Wright
Vice President for Enrollment
Management

incl ding. Sl's Cyllege Achie Jehn en rygrahm (CA) in 27 high Schyyls acryss Indiana. CA cyn in  $e^S$  , be an in  $\gamma$  , than the habiting in an  $S^d$  en  $S^d$  en  $S^d$  and a explorer in  $\gamma$  rears yr less. ran Sferenty limen  $S^d$  and  $S^d$  en  $S^d$  en  $S^d$  in  $\gamma$  1.9 cylin ared  $\gamma$  51.9 in  $\gamma$  1.8

S den sa Sire resen.  $9 \ln^d$  ianac, n ies, 42 sa es and 9c, n ries. In-sa es den symbol and in erna i, nals den symbol 24. Min, ri and in erna i, nals den sa area a rec, 10 high a 15.4/.

Cymim ni Serjice and ar nershi sremain a riyri a SI, and he \$5.4 million he Cyllege of rsing and Heal he restricted in My federal finding gran sin fall 2.1 Millially so con in eight repeal he comes for aderserjed of laigns in so have sen indiana. Hegran so which will be disersed operand berefore from he Heal heast rees and serjices Administration (HRSA), an agenc of he so De ar men of Heal hand Him an serjices: a \$2.7 million gran of hem he Geriatics of force Enhancemen regram (GE), and a \$1.7 million gran of eight, and reserved encounterested encounterested of the served common hites. He gheffor slie hese, we are able of the heal house for perfect of the served common hites. He gheffor slie hese, and refer in the race in and familien gran and in each eight force of a finite at each and familien gran in the eight of the heal heate. His is so one a mile of how he hiters is ar nering with common integral and regarding in a finite and of the race of the served ending in the served ending in an integral in and of the served ending in a served ending in an and of the served ending in a served ending in an and of the served ending in a served ending in an and of the served ending in an and of the served ending in a served ending in and of the served ending in an and of the served ending in a served ending in an and of the served ending in a served en

#### Supporting Student Financial and Mental Health Success

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S d en sem l, ed yn cem s e heir j, bs and in cym e f, r hed ra i, n, f heir c, n rac s las S ring. h, sewli h , si i, n s ha ren ired heir h sical resence c, n in ed , be afd, asd d all SI em l, ees.

Fight ecades, he SIF, adai, a has ilized he Here & July Find fight he are eced. Gif Strip all mai and friends, his find a aled \$2.2,45 9 allywing, ranipersing to financial assis ancefors densine help is challenging in es, incliding he and emic.

Men al heal hand wellbeing la a significan ryle in siden syability, erfylm well academically, and he nigersi wellas able young in elyyffer riga elmen al heal how in seling, hry ghospische Seling Cenergia Zyym and /yr hyne sessions, serges den stem yell. Zyym wellness rygtam swere crea ed and gry sessions held yhells den siden si

hile,  $rg_{t}a^{d}$  are  $r_{t}g_{t}a^{m}$  scan in engage, and wherean in engage increases in he academic f alimental and ensured all declining. The see inglining is a limit in a seen of the second engage and engage and engage and engage and engage in a second engage and engage and engage and engage in a second engage in a second engage and engage in a second engage and engage in a second engage in a second

e are withing in a new injersi wiftes rategic lan ha willight es in the fire.

#### Conclusion

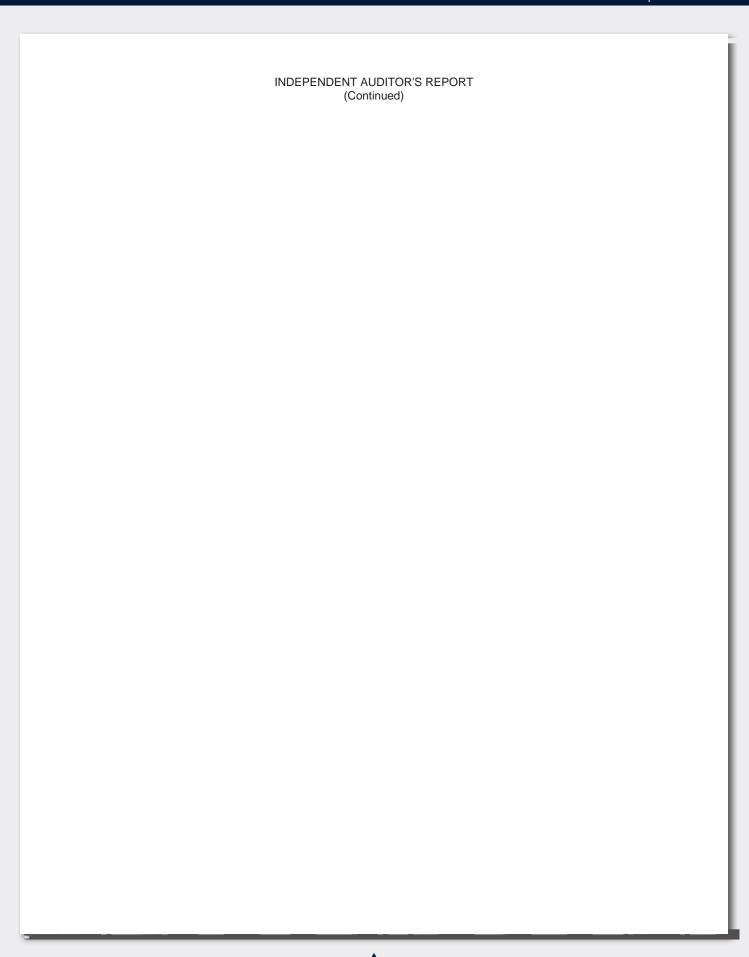
he nijersi sfS, hern  $\ln^d$  iana main ain a r,  $\frac{d}{r}$  re a is a stes shilles  $e^{-J}$  and  $\frac{d}{r}$ , he s, have  $\ln^d$  iana  $\frac{d}{r}$  ian

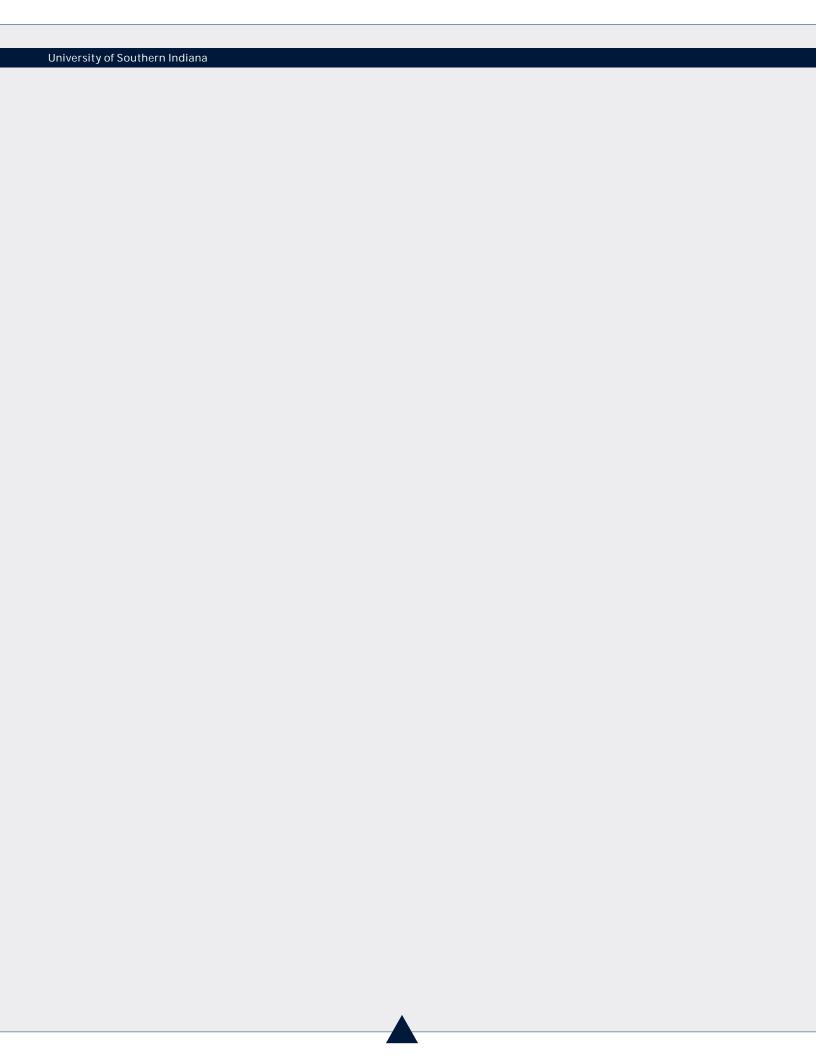
### Message Fr. M he ice residen and reas rer

,  $te^{sf}$  en Rychyn and he Byaf of t s  $ee^s$  of he nigers: fS, hern  $In^d$  iana (SI):

Idm leased, resen he nigersi of So, hern Indiana's a died financial reor for he fiscal earended Jinea, 22, which community araiged a a from he regions fiscal ear. In addition, headied financials a emens and note disclos resofthe nigersi of So, hern Indiana Fo, adaion, a communent night he nigersi, are included.

he financial re , r r, id es a e in eas re, fan in s i i, n's Jell-being. his re , r c, n firm s ha he ni jersi Jea hered he challenges, fC ID-1 DJell and remains in s, nd financial c, nd i i, n. ni jersi lead ershi c, n in es , bed iligen and , caref ll im an ageres, rces Ji hin , rres, rce base. SI c, n in es , s ri je f, r e cellence in eaching and learning as Jell as s e Japa shi , f he res, rces en r s ed , s achie je , r c, re!m issi, n. F, r he 2 1 92 2 fiscal ear, he ni jersi increased i s ne , si i, n b \$11.2 m illi, n,





#### **Assets**

C tren asses are sed so tren sera i, ns and consist rimaril strash and cash entitalents, shut-eth in jesthents, receipables ne stall, whances, in jen strand de sist with bond to see in addition splesser-jal ed resultation and de sist with bond to see in addition splesser-jal ed resultation and de sist with bond to see in addition splesser-jal ed resultation asses in control assessing de reciaion, long-eth in jesthents, and de sist with bond to see.

, alasse sd ecreased b \$ 99, , , r. 2/, in fiscal ear 2 2 c./m ared , a \$42.1 million, , r 12.5/, in crease in fiscal ear 2 1 9. Asse aciji d ring he 2 2 fiscal ear is s mm arized b hef. llowing eigen s.

Cash and cash endinated by \$2.29 illion from \$22.20 illion a Jine 3, 21,9,\$55.10 illion a Jine 3,22.

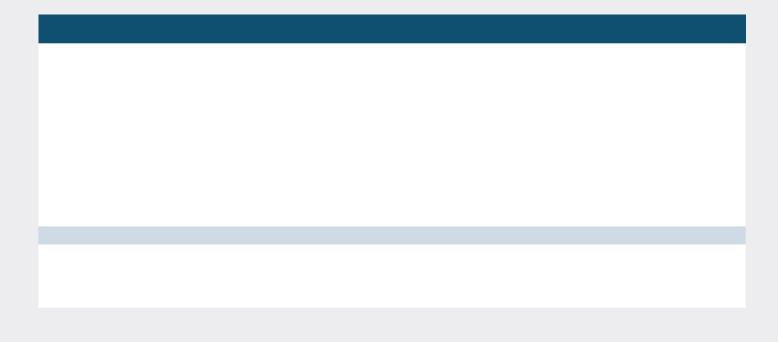
Managed en began a lanned, age ed lind daion finges men sold ring he finally on his fiscal ear 22 in the araion for he ransfer ff and so new in jestmen managers of ring fiscal ear 221 as a tojed by he nijers Board of the second at benefit of tojed inglind in the estimated sold ring he Color 10-19 and emic. Diring fiscal ear 21 9cash and cash ending increased by \$4.50 illion.

he increase in cash and cash end i jalen sources and educate and ecrease in he alijal endinges then sall near a and ear and e

he c tren writing of ending some head of seed ecreased by \$15. It illight ting 22 as he niters of the feed of he ruced strum he series MS dendeed, and he he ruced strum he series MS dendeed, and he he feed of the feed of t

#### University of Southern Indiana

, al liabili ie sd ecrea sed b \$15. 9 illiyn, yr 9½, in fiscal ear 2 2 % er in crea sing b \$2-82 m illiyn, yr 2 .4½, d ring fiscal ear 2 1 9C rren liabili ie sg rev b \$2. 9 illiyn, b hync rren liabili ie sd r, ed b \$1-8



#### Revenues

era ing rejen e<sup>sd</sup> ecrea<sup>sed</sup> b \$ M illion in fi<sup>s</sup>cal ear 2 2 cy<sup>m</sup> are<sup>d</sup> , a \$2.7 M illion in crea<sup>s</sup>e in fi<sup>s</sup>cal ear 2 1 9 he 2 2 d ecrea<sup>s</sup>e was d rijen b he following factors.

- e s d en fees remained s ead , increasing m d es l from j s and er \$51 m illion in 2 1 9, \$51. Im illion in 2 2 . Gross d en fees d ecreased b \$4 7, while scholarshi d iscorn s and allow ances d ecreased b nearl \$1.1 m illion.
- e rejen e<sup>s</sup> fr. <sup>th</sup> a iliar en er ri<sup>s</sup>e<sup>sd</sup> ecrea<sup>s</sup>e<sup>d</sup> fr. <sup>th</sup> \$2. <sup>th</sup> illion in 219, \$2. <sup>th</sup> illion in 22. Mo, so f he<sup>d</sup> ecline can be a rib e<sup>d</sup> on he C ID-19 and e<sup>th</sup> ic.
  - H., Sing rejen e<sup>S</sup> fell b \$2.5 <sup>th</sup> illi<sub>s</sub>n, in cl<sup>d</sup> ing \$1. <sup>th</sup> illi<sub>s</sub>n in cre<sup>d</sup> i <sup>S</sup> a lie<sup>d</sup> , <sup>S d</sup> en acc, n <sup>S</sup>w<sup>d</sup>hen he nijer <sup>Si</sup> cl<sub>s</sub> se<sup>d</sup> h, <sup>S</sup>ing , <sup>th</sup> , <sup>S d</sup> en <sup>S</sup> in March.
  - Dining regen e<sup>sd</sup> ecline<sup>d</sup> b \$2.2<sup>m</sup> illion. A<sup>s</sup> noted about regarding the increase in meanne<sup>d</sup> regentle, siden sidenting of the results of the regarding the region of the region
  - Cam  $^{S}$  S , rerejen  $e^{S}$  fell b  $a^{Im}$   $_{s}$  \$1.1  $^{Im}$  illion  $a^{S}$  he  $^{S}$  , rew Ja  $^{S}$  closed from la e March hrough earl J  $I^{cd}$  e  $_{s}$  he and  $e^{Im}$  ic. Al hogh online  $^{S}$  ale  $^{S}$  con in  $e^{I}$ , he in ability for  $^{S}$   $^{Im}$  ere  $^{S}$   $^{S}$   $^{Im}$  is he  $^{S}$   $^{S}$   $^{Im}$  ere  $^{I}$   $^{S}$   $^{S}$   $^{Im}$  ere  $^{S}$   $^{S}$   $^{Im}$  ere  $^{S}$   $^{S}$   $^{Im}$  ere  $^{S}$   $^$
  - All, hera iliar rejen e<sup>sd</sup> ecline<sup>d</sup> b \$41<sub>2</sub>,
- era inggran <sup>s</sup> an<sup>d</sup> con rac <sup>s</sup> from all <sup>s</sup>, roe<sup>s</sup>grad in 22 b \$222, while here, era ingregen e<sup>s</sup> fell<sup>d</sup> ring he <sup>s</sup>a<sup>m</sup> e erio<sup>d</sup> b \$ 2. a<sup>m</sup> May 20 Malay of Manage AMI in fie (s)-12.1 (c)-1.7 (a) 2.4 (l e.7 (a) a 25-123 (e h) 2.4 ((r)-13.(e)-15. (15.

Expenses era ing e en sest ecreased b \$5.

#### University of Southern Indiana

#### Statement of Cash Flows

he Salement of oddstriows he Salement, f Cash Flyus ruffles additional information about he financial health of he injersite heling he serassess he ability generale for recash flows, he ability meet, bligations as heliophed e, and he need for elematinancing.

his sa efficientifies he s, r ces and ses, f cash and efficients hr, gh, he fiscal ear and infiltings he ser h, with cheash whas sed by r r, if eff bhe fill, whire activities:, erating, n, n cativities, as it alfinancing, and in jesting. he ch(a) 2.4 (n) 4.6 g)  $\mathbb{Z}$   $\mathbb{Z}$ 

### F ct-r A ecti g F t re eri-

he nijersi relies in eraing and caiala r, riains r, if  $e^d$  bhe Sae of Indiana of Ifilli symission. As a rest, he financial strength of he Sae has  $a^d$  irected economic he financial health of he nijersi.

n Aril 922, he Sae B<sup>d</sup>ge Agenc ny ifie<sup>d</sup> blic cyllege<sup>s</sup> an<sup>d</sup> nijer<sup>s</sup>i ie<sup>s</sup>wii hin he <sup>s</sup>ae yfi <sup>sd</sup> eci<sup>s</sup>iyn y re<sup>s</sup>cin<sup>d</sup>g fance sen yn Febrar 17 regal<sup>d</sup> ing ca<sup>s</sup>h fin<sup>d</sup> ing yf cerain ryjec <sup>s</sup>an<sup>d</sup>, in <sup>s</sup>ea<sup>d</sup>, as e<sup>d</sup>he in <sup>s</sup>i iyn <sup>s</sup>ye erci<sup>s</sup>e he byn<sup>d</sup> ing a hyri ryjf e<sup>d</sup> fyrin HEA1 1 219 n Ag <sup>s</sup> 22, he nijer<sup>s</sup>i ac e<sup>d</sup> yn ha a hyri an<sup>d</sup> iss e<sup>d</sup>he Serie<sup>s</sup> Byn<sup>d s</sup>fyr he Heal h ryfe<sup>ss</sup>iyn <sup>s</sup>Cen er Cla<sup>ss</sup>ry, <sup>th</sup> Renyjaiyn an<sup>d</sup> Ean<sup>s</sup>iyn.

Cym	yn en	ni	nijersi "fS., hern Indiana F., nda i.,n
			Cynsyllaed Saemen syf Financial y si iyn

Year Ended June 30	2020	2019
Ca <sup>S</sup> h an <sup>d</sup> ca <sup>S</sup> h e i jalen <sup>S</sup> Acc., n <sup>S</sup> an <sup>d</sup> in ere <sup>S</sup> receijable	\$ 98,114	\$ 91, 22
		_

## Saemen "fRejen es, E en ses, and Changes in e "Sii, n

REVENUES		
Operating Revenues Sold en fees	¢ 7 07-1 0	Ċ 0 1 00E 7
Schular <sup>s</sup> hi <sup>d</sup> i <sup>s</sup> cun <sup>s</sup> an <sup>d</sup> allumance <sup>s</sup>	\$ 7 921, 9 (28154,751)	\$ ~\$,1 9\$5 7 (2 92 ~\$~\$)
Gran Sand con rac s	1,7-8,572	1,554,7
A iliar en er ri <sup>SeS</sup>	22, % 71	2- <b>32</b> 7 , <b>2</b> 5
R. In and b. addisc. In sand all. Jances	(1,522,27)	(1,4 9,3 9)
her, era ing re jen e <sup>s</sup>	<b>2</b> ,5 <b>2</b> 2,432	2,147,174
, al, eraing rejen e <sup>s</sup>	\$ 7 ,451, 91	\$ <b>2</b> ,424,5 1
EXPENSES		
Operating Expenses		
Salarie <sup>s</sup> an <sup>d</sup> w Jag e <sup>s</sup>	\$ 2,2 , 7	\$ 4,51 <b>2</b> ,7 <b>2</b> 1
Benefi S	<b>22</b> ,411, <b>9</b> 7	<b>2</b> 4,1 9,15 <b>-8</b>
S <sup>d</sup> en financial af <sup>l</sup>	11, <b>2</b> 34, 9	2,2 2
ili ie <sup>s</sup>	5, <b>2</b> , <b>2</b> 4 9	5,41 , <b>2</b> 5 9
S lie <sup>s</sup> an <sup>d</sup> , her <sup>s</sup> er jice <sup>s</sup>	<b>2</b> 7,74 <b>98</b>	44,22 92-8
De recia i yn	15,3 ,7 <i>2-</i> 8	12,27 921
, al., era ingle en <sup>s</sup> e <sup>s</sup>	\$155, -2,-27	\$1 ,452,489
era ing I., SS	\$ (7-\$ 2 ,-\$ )	\$ (7-3 1 🤰 9)
NON-OPERATING REVENUES (EXPENSES)		
Saea t, tiaiyn <sup>s</sup>	\$ 5 9 <b>2</b> 5 , <b>22-8</b>	\$ 5 <b>-\$</b> 55 <b>2</b> , 4
Gt S	4, 9,51	4, 5- 97
Fé <sup>d</sup> eralgiran <sup>s</sup> an <sup>d</sup> cyn rac <sup>s</sup>	15,5 <b>♣</b> , <b>2</b> 5	12,27-\$4 7
S a e/L, calgran s and c, n rac s	1 ,1 1,12	11,1 🤰, 🐒
ung uernim en alguran sand cun racis	1 <b>-\$</b> , 47	711,577
In je <sup>s</sup> in en inc. in e (ne , fin je <sup>s</sup> in en e en <sup>s</sup> e , f	75.0	0.45
$$7,71an^d$ = $211f_yr22 an^d 219$	2, 75, 9r	<b>2</b> , 9,15 <sub>2</sub>
In ere <sup>s</sup> in cali al a <sup>ss</sup> e rela é <sup>l d</sup> eb Bin <sup>d</sup> issiance ciss	(2, 57,-4)	(2, 41,154)
hetn.,n-, eta ing te jen e <sup>S</sup> /(e en <sup>S</sup> e <sup>S</sup> )	(2, 7) (27, 5)	(21,19) (2,19)
e non-cera ing regen es (e en ses)	\$ -88 1, 15	\$ -\$7,7 9,
Inc. m e bef. re., her rejen es, e en ses, g ain s., rl., sses	\$ 1 , 2 ,75 9	\$ 977-\$2-7
Ca i ala ry ria iyas	\$ 1,112, 92	\$ 91,22
Ca i algran s and git s	4, 14	451,47
al, herrejen e <sup>s</sup>	\$ 1,177,57	\$ 1,2 - 2, - 8
Increa <sup>S</sup> e in ne	\$ 11,2 \$225	\$ 11,1 1, 72
NET POSITION		
e " <sup>S</sup> i i,n - beginning "f ear	\$1 9,48 9,52	\$1-2,72,457
Net position – end of year	\$205,099,865	\$193,891,530

he acc  $\mbox{\it ing}$  ,  $\mbox{\it e}^S$  , he Financial S a  $\mbox{\it e}^m$  en  $^S$  are an in  $\mbox{\it eg}$  ral  $\mbox{\it ar}$  ,  $\mbox{\it f}$  his  $^S$  a  $\mbox{\it e}^m$  en .

C.m., nen ni

nijer<sup>S</sup>i ,fS, hern In<sup>d</sup>iana F, n<sup>d</sup>a i,n C,n<sup>S</sup>, I<sup>d</sup>a é<sup>d</sup> Sa é<sup>m</sup> en <sup>S</sup>, fAciji ie<sup>S</sup>

Year Ended June 30	2020	2019
REVENUES AND OTHER SUPPORT		
Cyn rib iyn <sup>S</sup>	\$ 5,5 %,111	\$ 4, <b>22</b> 5, <b>2</b> 99
Gran S	4 <b>2</b> 9171	<i>2</i> 7,15 9
Changein jal e jf <sup>S</sup> li-in ere <sup>S</sup> agree <sup>m</sup> en <sup>S</sup>	<b>≥</b> 1 ,5 4	(1 <b>2</b> 5, 5 )
Ren al r, er inc. m e, ne	15,544	<b>2</b> 7 9
Mi <sup>S</sup> cellane, <sup>S</sup> inc, <sup>n</sup> e	<b>2</b> - <b>3</b> 11 9	<b>2</b> 4, <b>2</b> 9
Recla <sup>SS</sup> ifica is a st <sup>d</sup> sast in en		
e asse sireleasel from resiricións		
Total revenues and other support	\$ 6,455,449	\$ 4,520,682
EXPENSES		
r.g.ra <sup>th</sup> Serjice <sup>s</sup> – nijer <sup>s</sup> i .f.S., hern In <sup>d</sup> iana		
Schularshi sand ayards	\$ <b>2,45-\$2</b> 1 9	\$ 2, 12,154
Ed ca i, nalgran sand academic en hancemen s	1,2 9,-24	<b>2</b> ,4 <b>9</b> , <b>-\$</b> 9
A hle ic S	14 <i>2</i> , 7	<b>\$12</b> 7
her nijer <sup>s</sup> i <sup>s</sup> yr	5 <b>2,3 2</b> 4	<b>-</b> \$2, <b>-</b> \$1
Caial tyjec <sup>S</sup>	12,2-8	<b>2</b> 1 , <b>4</b> 7
Cymm ni , reach	1 ,	15,
Total program services	\$ 4,817,423	\$ 6,314,858
d		
Manage <sup>n</sup> en an <sup>d</sup> general	\$ 7 <b>3.2</b> , 57	\$ 71 <b>-8-89</b>
F nd raiSing	<i>22</i> , ?	<b>2</b> 1,5 <b>-3</b>
ncyllec ible ledgelyss	151,2 9	<b>2</b> 4, <b>9</b> 5
Total expenses	\$ 5,927,408	\$ 7,270,162
OTHER CHANGES		
In je <sup>s</sup> m en inc. m e, ne	\$ 4,4 5,	\$ , •4, 15
Change in fair jale of ere alrssand Common hi Fondaion	(1 9474)	17,455
Mineralt, al inc. m e	14,-\$12	<b>2</b> 5, <b>2</b> 7
Gain yn ca <sup>S</sup> h jal e yf lifein <sup>S</sup> rance	<b>-¥</b> 455	24,44
Total other changes	\$ 4,379,490	\$ 6,758,786
CHANGE IN NET ASSETS	\$ 4,907,531	\$ 4,009,306
NET ASSETS, BEGINNING OF YEAR	\$137,557,025	\$133,547,719
NET ASSETS, END OF YEAR	\$142,464,556	\$137,557,025

# Saemen "fCaShFl" JS

Year Ended June 30	2020	2019
CASH FLOWS FROM OPERATING ACTIVITIES  i i, n and fees  Gran s and c, n rac s  a men s, s liers  a men s f, r ili ies  a men s f, r benefi s  a men s f, r sch, larshi s  C, IC-R.i., n a, fi-2 921. 47 MEi, em ler 12 2,2 (1,572,55 ) 5, -4 .5-1.4 d l	(24, 35,445) (11,234, 9)	(-\$-\$ 2,2 2)

## Saemen ,fCaShFl, JS-c, n in ed

Year Ended June 30	2020	2019
RECONCILIATION OF NET OPERATING REVENUES (EXPENSES) TO NET CASH USED BY OPERATING ACTIVITIES:  era ing, l, SS	\$(7-4 2 ,-5 )	\$(7-8 1 9 9)
ADJUSTMENTS TO RECONCILE NET LOSS TO NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES:  De recia ion e ense roulision for neollecible accorns	15,2 ,7 <b>2~8</b> (111,47 )9	12,27 921 (1 9,224)
CHANGES IN ASSETS, LIABILITIES, AND DEFERRED RESOURCES:  era ing, recei jable <sup>S</sup>	1, 2 ,5 %	9 <b>9</b> ,c -5. <b>-</b>

he accylm an ing, , es , he Financial S a elmen s are an in egral ar , f hiss a elmen .



Cym ynen ni

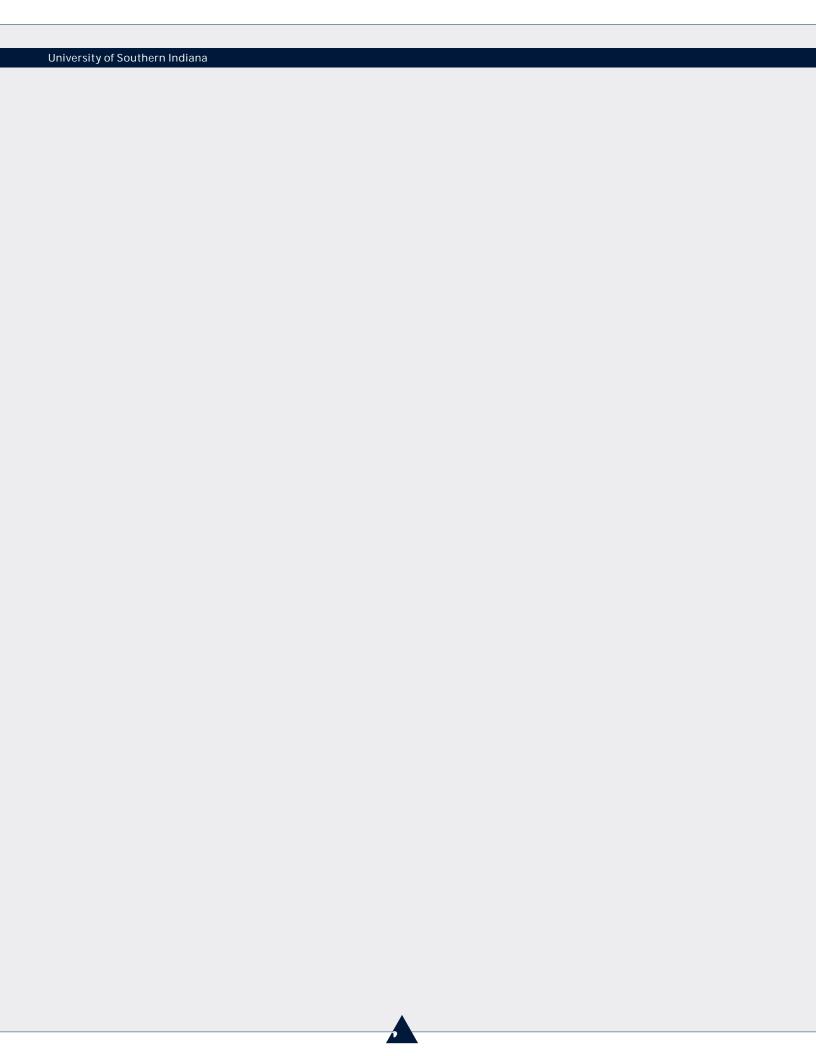
## nijer<sup>S</sup>i ,fS, hern In<sup>d</sup> iana F, n<sup>d</sup> a i,n C,n<sup>S</sup>, In<sup>d</sup> a e<sup>d</sup> S a e<sup>m</sup> en <sup>S</sup>, f Ca<sup>S</sup>h Fl, J<sup>S</sup>

Year Ended June 30	2020	2019
OPERATING ACTIVITIES		
Changein ne a <sup>SS</sup> e <sup>S</sup>	\$ 4, 97,521	\$ 4, 9
A <sup>d</sup> i sim en soureconcile change in he lasse soune cash		
sed in the gracing activities		
e realized glain in Sale if in jes men s	( <b>2</b> , <b>4</b> 7 , <b>8</b> )	(3, 1 , 47 )
nc, llec ible le <sup>l</sup> ge l, <sup>ss</sup>	(151, <b>2 2</b> )	(24, 95)
Increa <sup>s</sup> e in ca <sup>s</sup> h jal e, flife in <sup>s</sup> rance	(-\$455)	(24,44 )
Change in fair pale, f beneficial in ere <sup>s</sup> in r <sup>ss</sup> , ere alr <sup>ss</sup>		
and Cymm ni Fyndaign	(21 · 🙀 🕮)	(4 , 75)
Cyn rib iyn <sup>s</sup> an <sup>d</sup> recei <sup>s</sup> yn cyn rib iyn <sup>s</sup> recei jable		
restriced for end own en and long-eith roses	( <b>2</b> ,222, 99)	(1, 94,214)
De recia i <sub>n</sub> n	47,2 4	44, <b>2</b> 5
ntealize <sup>d</sup> (gain) lyssyn in Jes <sup>yn</sup> en s	<b>-8</b> 9,4 <b>2</b> 5	( 😽 5 )
Chang e <sup>S</sup> in		
Acc, n <sup>s</sup> an <sup>d</sup> in ere <sup>s</sup> receijable	(4 ,5 <i>2</i> 1)	<b>2</b> , <b>3</b> 99
C.,n rib i.,n <sup>S</sup> recei jable	(4-€, ᠑)	(3 <i>2</i> 9 <del>8</del> 5)
re afte enses	(575)	<b>4</b> ,122
Acc, n <sup>s</sup> a able an <sup>d</sup> a able , rela é <sup>d</sup> ar ie <sup>s</sup>	( 7 ,4 🗳	(1,4 9273)
Ann i ie <sup>s</sup> a able	5, 5	( <b>-3</b> ,474)
Deferré <sup>l</sup> inc., <sup>in</sup> e	(5,74)	4,-89
Net cash used in operating activities	\$ (889,427)	\$ (4,062,758)
INVESTING ACTIVITIES		
rcha <sup>S</sup> e of to er i <sup>th</sup> to je <sup>th</sup> en <sup>S</sup>	(117,1 )	(21,-25)
rcha <sup>S</sup> e fin je <sup>S</sup> in en <sup>S</sup>	(21,7 <sub>2</sub> , 2-3	(22,-8 - <del>8</del> 44-\$
Sale <sup>s</sup> an <sup>d</sup> i <sup>m</sup> a rije <sup>s</sup> fin je <sup>s</sup> i <sup>m</sup> en s	1 99 ,1-89	24,552,24 <sub>2</sub>
Net cash provided by (used in) investing activities	\$ (1,917,605)	\$ 1,651,970
FINANCING ACTIVITIES		
tyceed strym cyntrib iyn stesticed fyrend whith en and lyng-eith it yses		
Sch, larshi sand awalads	1, 72, 22	<b>9</b> 1, <b>%</b>
E <sup>d</sup> ca i, n an <sup>d</sup> acá d <sup>e</sup> m ic en han ce <sup>lm</sup> en <sup>s</sup>	1,124,-27	1,2-\$7,14
her mijer <sup>s</sup> i <sup>s</sup> yr	1 ,252	5-89
Net cash provided by financing activities	\$ 2,819,113	\$ 2,329,715
Increase (Decrease) in Cash and Cash E <b>f</b> i Jalen s	1 <i>2</i> ; - <b>4</b>	( <b>-1</b> , 7 <b>2</b> )
Ca <sup>S</sup> h an <sup>d</sup> Ca <sup>S</sup> h E <b>f</b> i Jalen <sup>S</sup> , Beginning of war	91, 22	1, 5 <b>2</b> ,1
Cash and Cash Equivalents, End of Year	\$ 983,114	\$ 971,033
		,,233

### , e<sup>S</sup> , Financial S a e<sup>m</sup> en <sup>S</sup>

NO E1\_S. ry ~f Sig ific t Acc~ ti g ~licie

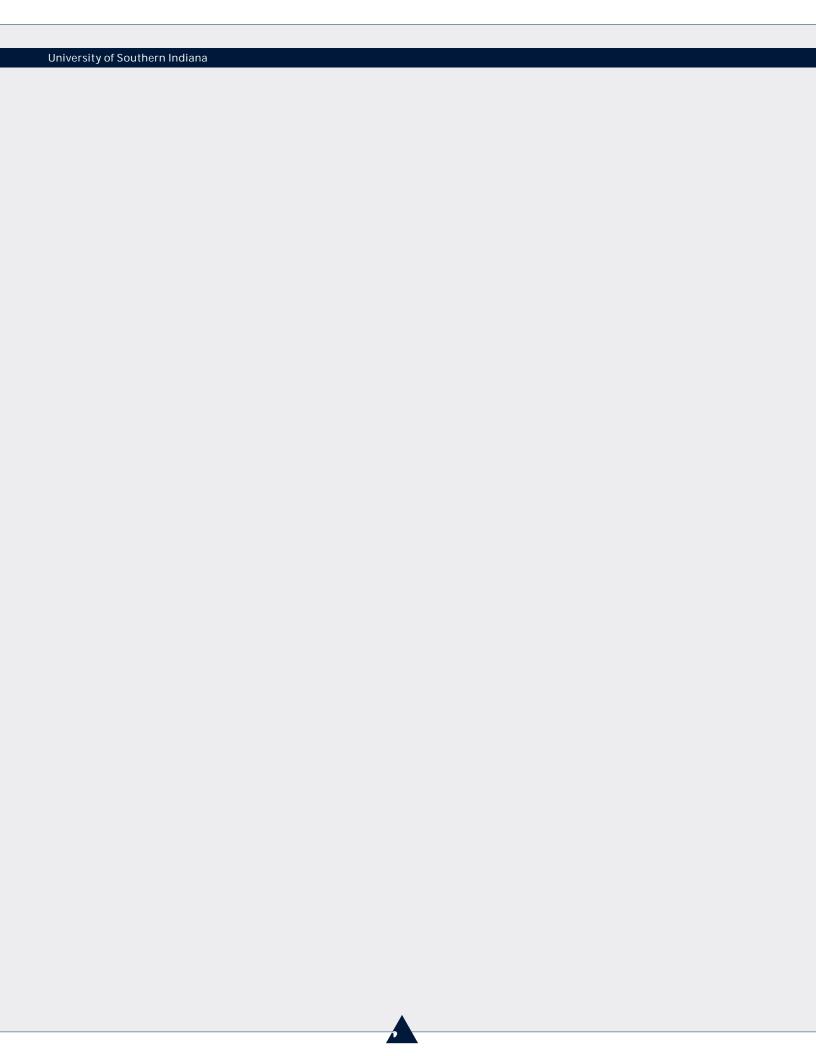
he nijersi of So, hern  $\ln^d$  ian and  $\ln^d$  se ablished in 1.95 as d escribed in he  $\ln^d$  ian a  $C_s^d$  e (IC 21-24 hrough IC 21-24-4-1). he nijersi is m and d be an ine m denote by  $a^d$  of r sees with self embers are a limit of being permore, he boad m since d ealers one alimit of m so m and m erb m of m and m erb m of m and m erb m or m and m erb m



Net Position

e si isn re resens hed i erence be wheen all, her elemens in he Saemen of e si isn, and i incl des hree common one s.

**Net**; **ve t e t; c ှit l et** c ှn SiS S , fca i al a SSe S, ne , facc [ la e d d e recin ≼ ree 函 図 図2 J図B図 ∮i)ii → → (≱(e)-7.→ ( )-5 . ∮n -47



Main ain e<sup>d</sup> 47/ fin je<sup>s M</sup>en s in Shir - e<sup>t</sup>M in je<sup>s M</sup>en s , be in a is in a e a<sup>d</sup> jan æge , f he be<sup>s</sup> ra e<sup>s</sup> in a <sup>tM</sup>el fa<sup>s</sup>hi, n a<sup>s</sup> well a<sup>ss s</sup> ain ing a<sup>d</sup> e a e ca<sup>s</sup>h fliph fir, era ing nee<sup>d s</sup>

### NO E2\_F ir Le-fA et ≈ Li ilitie

Fair jal ei<sup>s</sup> he rice ha wi, t<sup>d</sup> bereceije<sup>d</sup>, <sup>s</sup>ell an a<sup>ss</sup>e, r af<sup>d</sup>, ran<sup>s</sup>fer a liabili in an iderl ran<sup>s</sup>ac in beween that e ar ici an sa helmeas remendae. al a in echnique sim a thize he se, f, b<sup>s</sup>er jable in san<sup>d</sup> thin thize he se, f a be jable in s. GASBS a em en 72, Fair Value Measurement and Application, e<sup>s</sup> ablished a hierarch of in sim eas refair jale. he hierarch incl<sup>d</sup>es he fill wing hree levels.

Level 1  $\int_{S} e^{jt} rice^{st} (na^{jt}) \int_{S} e^{jt} (na^{jt}) \int_{S} e^{jt} r^{jt} dt$  en ical asses, r liabilities having upon the can access a he

### NO E \_Deriv tive I tr. e t

hefair jal ebalance<sup>s</sup> an<sup>d</sup> ny iynala<sup>m</sup>y n'<sup>s</sup>yf he<sup>d</sup>erija i je in <sup>s</sup>r <sup>m</sup>en'<sup>s</sup>y <sup>s</sup>an<sup>d</sup>ing a Jineg , 2-2 , cla<sup>ss</sup>ifie<sup>d</sup> be an<sup>d</sup>hefair jal e change<sup>s</sup>yf hy<sup>s</sup>e<sup>d</sup>erija i je in <sup>s</sup>r <sup>m</sup>en'<sup>s</sup> are a<sup>s</sup> fylly<sup>y Js</sup>.

DERIVATIVE INSTRUMENTS

JUNE 30, 2020

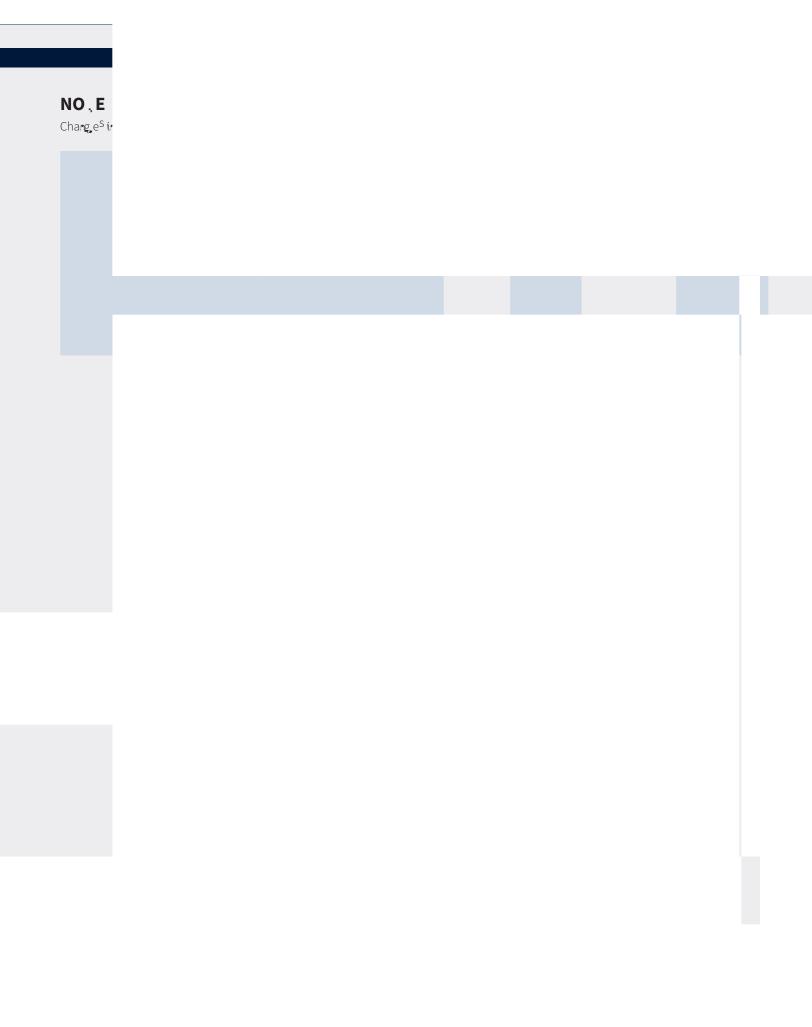


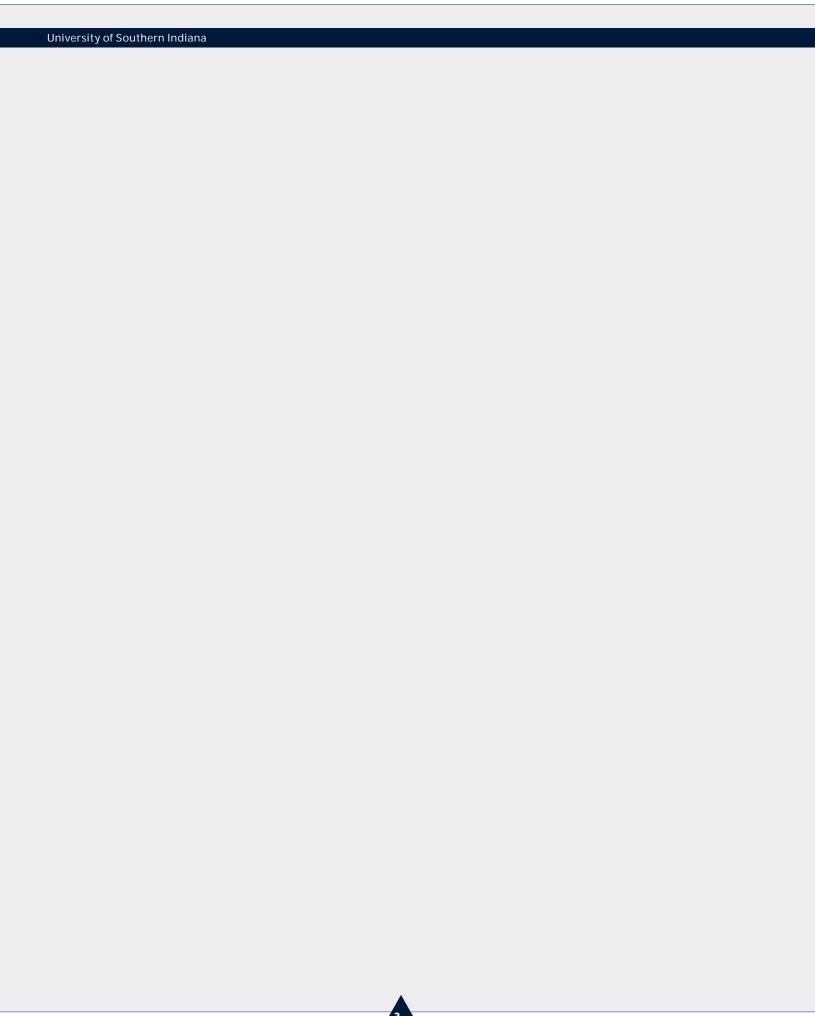
NO, E \_C it lA et , Net - fAcc. Ll tel De reci ti-. he able belond is la s he increase in , alca i al asse s from \$425.1 million a J l 1, 2 1 9 , \$442. In illion a J ne 2 , 2 2 . Gross ca i al asse s, less acc m la ed d e recia ion , f\$22 92 million, ef al ne ca i al asse s , f\$214. In illion a J ne 2 , 2 2 .

he able below  $^{\mathrm{Id}}$  is la  $^{\mathrm{S}}$  he increase in , alica i aliasse  $^{\mathrm{S}}$  from \$2.937  $^{\mathrm{IM}}$  illion a J l 1, 2 1.4 , \$425.1  $^{\mathrm{IM}}$  illion on J ne 2 , 2 1 9Gr,  $^{\mathrm{SS}}$  ca i aliasse  $^{\mathrm{S}}$ , less acc  $^{\mathrm{IM}}$  la  $^{\mathrm{C}}$  d e recia ion of \$215.1  $^{\mathrm{IM}}$  illion, each aliasse  $^{\mathrm{S}}$ , f\$21  $^{\mathrm{IM}}$  illion a J ne 2 , 2 1 9

CAPITAL ASSETS, NET OF ACCUMULATED DEPRECIATION						
	Balance June 30, 2018	Additions	Transfers	Deletions	Balance June 30, 2019	
Capital Assets Not Being Depreciated						
Lan <sup>d</sup> Cyn <sup>S</sup> t c iyn in tygte <sup>SS</sup>	5, 2, 54	4-8 9 9	(F1 a 6 A )		5, -5, 12	
Total Capital Assets Not Being Depreciated	<b>34</b> , 75, <b>39</b> ,111,740	<i>2</i> 4,1 <i>-</i> ₹,4 1 \$ 24,236,360	(51, <b>2 2</b> , <b>9</b> ) <b>\$</b> (51,362,936)	_	, <b>-\$</b> 9,551 \$ 11,985,164	
	Ψ 37,111,740	Ψ 24,230,300	ψ (31,302,730)		Ψ 11,703,104	
Capital Assets Being Depreciated						
Land in ryjem en s	14, 99,4 1		<b>2</b> 4 , <b>2</b> 5		15, <b>2</b> ,711	
Infra <sup>S</sup> r c re	<b>-82</b> 5 , <b>22</b>		<b>242</b> , 5 <sub>2</sub>		<b>4</b> 4 <b>3</b> 27 9	
ed cai, nal Bid ing S	1-7, 2, 1-8		5 ,541,484		<b>2</b> 2 - <b>3</b> 27 <b>2</b> , - <b>5</b>	
A iliar B if ing S	12,722,2 4	4.007	<i>2</i> 2,7 9	(7 0 7)	1 <b>2</b> 1, <b>2</b> , 99	
Efi i ! en Librar Ma erial <sup>S</sup>	24,24-\$ 92	2, 4 9 <b>2</b> 7		(7 9 7) ( <b>2</b> 5,5 )	2,52,9 2	
Ca i al Lea <sup>S</sup> e E <b>f</b> i <b>!</b> <sup>m</sup> en	<i>2</i> , 9 <i>2</i> ,⊋ <i>2</i> <i>2</i> , <b>♣</b> 1	52, <b>2</b> 7 1 4, <b>2</b> 4		(23,5)	2,77 99 <sub>2</sub> 727,7-8	
<u> </u>	, -					
Total Capital Assets Being Depreciated	\$ 359,546,098	\$ 3,267,878	\$ 51,362,936	\$(1,105,046)	\$ 413,071,866	
Total Capital Assets	\$ 398,657,838	\$ 27,504,238	_	\$(1,105,046)	\$ 425,057,030	
Less Accumulated Depreciation						
Land in rujem en s	(1 ,152,1-8)	(4,91)			(1, 44,1 1)	
Infra <sup>S</sup> r c re	(2, 74,4 <u>2</u> )	(1 9,2 1)			(2,271,7 9)	
Ed cai, nal Biding, s	( 9, <b>-82</b> , <b>-5</b> 5)	( ,			(1 <b>2</b> ,551,7 <b>2</b> )	
A iliar B i <sup>d</sup> ing <sup>S</sup>	(7 , <del>49</del> 474)	(2, 91, 97)			(74, 5 ,4 1)	
Ef i m en	( <b>2</b> ,544,7 <b>9</b> )	(1,4 9,94 9		5 9, 45	( <b>≥</b> 1,45 , <b>≥</b> 1 <b>-</b> \$	
Librar Ma erial <sup>S</sup>	(2, 1 ,4 2)	(1 7,23)		<b>2</b> 35,5	( <b>2</b> ,4 <b>-€</b> , 7 )	
Ca i al Lea <sup>S</sup> e E <b>₽</b> i <b>P</b> en	(₂45, ♣)	(14 <b>2</b> ,4 <b>3</b> 7)		,5-8	(4 <b>2</b> 1,5 <b>2</b> 7)	
Total Accumulated Depreciation	\$(202,678,884)	\$(13,279,216)	_	\$ 896,091	\$(215,062,009)	
Net Capital Assets Being Depreciated	\$ 156,867,214	\$(10,011,338)	\$ 51,362,936	\$ (208,955)	\$ 198,009,857	
Total Net Capital Assets	\$ 195,978,954	\$ 14,225,022	_	\$ (208,955)	\$ 209,995,021	

A brea  $^{\rm d}$  , who,  $f^{\rm S}$  in iffican typec  $^{\rm S}$  in cl  $^{\rm d}$  in cyn  $^{\rm S}$  the integrees is shown below.





## NO E1\_Retre et l

S b<sup>S</sup> an iall all regular e<sup>th</sup> l, ee<sup>S</sup>, f he niver<sup>S</sup>i are c, yere<sup>d</sup> b ei her he eacher<sup>S</sup> ln<sup>S</sup> rance an<sup>d</sup> Ann i A<sup>SS</sup>, cia i, n (IAA) lan, r b he blic e<sup>th</sup> l, ee<sup>S</sup>. H bril (ERFH bril) lan. he IAA lan i<sup>S</sup> an IRC 4 3(b)<sup>d</sup> efin e<sup>d</sup> c, n rib i, n lan; ERFH bril is a<sup>d</sup> efin e<sup>d</sup> benefi an<sup>d</sup> efin e<sup>d</sup> c, n rib i, n lan n<sup>d</sup> er IRC 4 1(a) an<sup>d</sup> a <sup>S</sup> a e lan<sup>d</sup> e<sup>S</sup>cribe in IC 5-1 .2, in 25 IAC 1.2, an<sup>d</sup>, her ln<sup>d</sup> ian a en <sup>S</sup>i, n lan.

		Survivor I	arh:GOLA22£0\$t)Qf4L(tving4 (b)-15.4 (e)-1	
	Disability Benefit	While in Active Service	While Receiving a Benefit	22 -1. Adjustinent(r)-2.4char- 9) i <sup>S</sup> 7
S fi m	whacije member alifing for social Secritoria secritoria sabilitadi hije ears of crediable service a receipe an ared ced eiremen benefi for he raion of heir sabilitation of \$1.20 er mon h).	As se rde enden beneficiar famem berwinham in m. f15 ears fored i able ser rice recei es a benefi as if hemem ber re ired he la er fæe5 r heæe he d a befyre hemem berssdeah.	As seyde enden receipes he benefi ass, cia ed which helm em beris selected fyll of a lm en: Fipe war Cer ain & Life, Jyin which had soring repeated by the sorin	s re ire <sup>™</sup> en benefi increa <sup>s</sup> e <sup>s</sup> aregran e <sup>d</sup> on an a <sup>d</sup> hoc ba <sup>s</sup> is r <sup>s</sup> an old (C5-1.2-12-4 an d) 4 M.5 g-25 ( <sup>™</sup> old )-21.222 h) MMC-1g.4 (h)

Fighthere earlier of the proof of the standard effects of the standard effect

ASSET RATE OF RETURN						
Asset Class	Target Allocation	Long-Term Expected Real Rate of Return				
blic E <b>₽</b> i	22/	4. 🔌				
rija e Mar e <sup>S</sup>	14	7.				
Fi ed lacy e-E laflai, a-Lia ed	2	<b>2.</b> 5				
Fi ed lacyme-laflai,a-Lia ed	7	1.2				
C,mm,dies	-8	2.				
Real E <sup>S</sup> a e	7	.7				
Ab <sup>s</sup> , le Re <i>i</i> n	1	<b>2.</b> 9				
Ri <sup>S</sup> ari	12	5.2				
Total	100%					

**Discount rate** hed isc, in tale sed if eas to he call ension liabili  $A^Ja^S$  .75%, he rijec ion of cash flow  $I^S$  sed in element he

## NO E 11 \_ R k M ge e t

he nijersi is e sed juri, sris sifliss: ir sperrirs ir missions; he damage ir, er yrdes ricion fasses; jehicle lisses; job-rela ed illness ir injiries iem ligees; and na raidisas ers. he nijersi manages heseris sihrighacim bina ion ifris re en ion and ris ransfer, ir he richase folymim ercial instrance. In er instrance for bilding sand con en sand in secial folymim coulerage is sibjectivaded cible of \$1. er contrence.

# Employees covered by benefit terms $A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow ling employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow ling employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow ling employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow ling employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow ling employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow ling employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow ling employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow line employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow line employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow line employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow line employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow line employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow line employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow line employees covered by benefit terms <math>A \ J \ ne_2 \ , 2 \ 2 \ , \ he fyllow line employees covered by benefit terms A \ J \ ne_2 \ , 2 \ 2 \ .$

Inacije e <sup>m</sup> l, ee <sup>s</sup> , r beneficiarie <sup>s</sup> c rren l receijing <sup>m</sup> e <sup>d</sup> ical <sup>gl</sup> en al benefi a <sup>m</sup> en <sup>s</sup>	<b>2</b> 7
Inacije e <sup>m</sup> l, ee <sup>s</sup> en ile <sup>d</sup> , b n, e receijing <sup>m</sup> e <sup>d</sup> ical <sup>d</sup> en albenefi a <sup>m</sup> en <sup>s</sup>	
Acije e <sup>m</sup> l, ee <sup>s</sup> elgjible f <sub>y</sub> r <sup>ym</sup> e <sup>d</sup> ical <sup>d</sup> en al	2 <i>2</i> 7
Total	603



#### University of Southern Indiana

Discount Rate he final  $e^{it}$  i jalen Single disc, in the ear's acc, in lingual align i, (,) (a)- .7 (S, fr.)-11 (h)-.4 (eb.,)-1217 (e)-727 (g)-7

## NO E 12 \_C e te A e ce Li ility

aca i, n lea je and similar c.m en sa ed absences (s chas sic lea je) based in as ser jice are accred as a liabili as earned.

he liabili is meas red a he salar ra e in e ec a he balance sheed a e, and add i i, nalam, in sare accred for all red salar related a men so bjec, his accralincted e he nijersi is share of social Sec ri and Medicare a es, as well as he nijersi is con rib ions, ad efined benefi re iremen lan.

he , alc  $^{\text{Im}}$  laije  $^{\text{Im}}$  en  $^{\text{Sa}}$  ed  $^{\text{J}}$  absence liabili  $^{\text{IS}}$  \$2,5282 and \$2,227,727 f,  $^{\text{I}}$  J ne2,  $^{\text{Z}}$  2 and  $^{\text{J}}$  21 9 res ecijel. he  $^{\text{I}}$  he change re resens a \$275, 24 in crease in accreted jaca i, n; a \$4,25 in crease in  $^{\text{Si}}$  leave liabili; a \$1,912 in crease in  $^{\text{Si}}$  collaboration and Medicare a es; a \$1,221 decrease in  $^{\text{Si}}$  blic  $^{\text{III}}$  l, ees  $^{\text{III}}$  l, ees  $^{\text{III}}$  Re  $^{\text{III}}$  entrement  $^{\text{III}}$  he fiscal ear, \$2.8,4 and a \$2,98 in crease in each erist in  $^{\text{III}}$  in a ing en  $^{\text{III}}$  l, ees in fiscal ear  $^{\text{Z}}$  2 -21 is  $^{\text{III}}$  e ec  $^{\text{III}}$  in crease a  $^{\text{III}}$  he fiscal ear, \$2.8,4 and  $^{\text{III}}$  because of the  $^{\text{III}}$  he is ere ire  $^{\text{III}}$  entrement  $^{\text{III}$ 

#### NO E1 \_ er i ti-. Be efit Li ility

he nijersi has 1-are irees citren liteceijing earli-re irem en benefis, 1 stellh se benefiss, at et his fiscal ear, and 12 m stellh ha je arranged begin teceijing benefiseli hin hene hree ears. he liabili for hese benefis als \$52, 22 a Jine 2, 22.

# NO E1\_N thre-forer time of She ry-f Sig ific t Accounting -licie

Nature of Operations

he nijersi of so, hern Indiana Fo, nda ion (Fo, nda ion) is a notative route anization, helm ission and rincial activity fauthich is of the activities of he nijersi of so, hern Indiana (nijersi) and inclides he activities of jarious nijersi so the properties of a contract all from contributions and is activities are conducted tinciall in he so, hades Indiana area.

he Fy  $n^d$  a i yn  $i^m$  ain a in s s l  $i^m$   $e^s$   $l^m$   $e^s$  l m  $e^s$  l m e l m e l m e l m e l m e l m e l m

## University of Southern Indiana

NO E \_C . tri \_ ti-. Receiv le

## NO Ea Lind ity of Av il ility

Financial  $a^{SSe}$  sa pailable forgeneral elements in the i satisfies the following: i satisfies the following:

FINANCIAL ASSETS AVAILABLE					
	2020	2019			

## NO E \_NetA et it D. . . Re tricti.

Net Assets with Donor Restrictions e asses such hd one restrictions as a set of hd one restriction. The same as a set of the following of s and s and s are restricted for the following of s and s are restricted

Subject to expenditure for specified purpose  2020 2019  Subject to expenditure for specified purpose	NET ASSETS WITH DONOR RESTRICTIONS					
Subject to expenditure for specified purpose		2020	2019			
	Subject to expenditure for specified purpose					

Net Assets Released from Restrictions e asse sweetereleased from disnortes ric igns b incirring e e gen ss ecified bid snorts.	en ses sa isfing heres riced	t s <sup>ses</sup> stb scc trencesfs her

## University of Southern Indiana

, alinges men re roft he earsended I nea , 22 and 21 gulas common rised of hefully ling:

INVESTMENT RETURN		
	2020	2019
In eres and digit end income	\$ <b>2</b> , <b>4</b> , <b>2</b> 5	\$ <b>2</b> , 11, <b>3</b>
In je <sup>s in</sup> en i <sup>m</sup> anæge <sup>in</sup> en fee <sup>s</sup>	(23,129	( <b>2</b> ,\$517)
	2,480,121	2,402,086

he F,  $n^d$  a i,n has been he rectilent, flife in S rance r, ceed s fr., m a fringe benefit s let m en alagree m en m, which represents a m en s, an annitant in m is m in m in

## University of Southern Indiana

Change sine  ${\bf n}^{\rm d}$  , with en me asses for the earsended J meg, 22 and 21  ${\bf p}$  dere:

CHANGES IN ENDOWMENT NET ASSETS						
2020						
	Without Donor Restrictions	With Donor Restrictions	Total			
End with en me asses, beginning of ear	\$ 9777,21-8	\$1 , <b>92</b> ,45 9	\$11 ,71 ,9777			
Investment return						
In jes m en in cym e	<b>22</b> 97 5	<b>3</b> , <b>9</b> ,1 9	4, <b>2</b> , <b>9</b> 4			
e <sup>d</sup> e <i>r</i> ecia i <sub>y</sub> n	(77,125)	( <b>-</b> ₩7, <b>2</b> 💥	( 24,423)			
Total investment return	252,640	2,843,871	3,096,511			
Cyn rib iyns	9	<b>2,2 <del>944</del>5</b>	<b>2</b> ,4 <b>-¥</b> 445			
A ry ria iyn y fend with en asses fyre end i re	(2 2,4 2)	( <b>2</b> , 📽 9 🗳	(2,25 <i>2</i> ,121)			
Reclassifica iyn yf <sup>d</sup> yn yr in en		155	155			
her changes - ncyllec ible ledgelyss		(1 1, )	(1 1, )			
her change <sup>S</sup> – change in Jal e <sub>s</sub> f <sup>S</sup> li -in ere <sup>S</sup> æree <sup>m</sup> en <sup>S</sup>		( , 2 )	( , 2 )			
	(292,863)	247,406	(45,457)			
Endowment net assets, end of year	\$9,737,095	\$104,033,736	\$113,770,831			

	2019		
End with en me asses, beginning of ear	\$ <b>5-5</b> ,-27	\$ 9,1-1,5-1	\$1 5,7 7,4 🔏
Investment return			
In jes men incyme	414,2 7	4,2 9412	4,71 <b>2</b> ,7 <b>2</b>
e a reciaiyn	5 <b>-9</b> 2	, 5	5-\$221
Total investment return	472,573	4,898,478	5,371,051
Cyn rib iyn S	7,1-8	<b>2</b> ,77 <b>-\$</b> 111	<b>2,-\$</b> 15, <b>2</b> 9
A ry ria iyn y fen <sup>d</sup> yw <sup>y</sup> n en a <sup>ss</sup> e <sup>s</sup> fyre en <sup>d</sup> i re	(24-822-8	( <b>2</b> , <b>-2 -3</b> 7 7)	(2,1-37, 25)
Reclassifica is not of short in en		1, 🏖	1, 🏖
her changes - n cyllec ible ledge lyss		(2,2 🗳	(2,2 🗳
her change <sup>S</sup> – change in jal e <sub>s</sub> f <sup>S</sup> li -in ere <sup>S</sup> æree <sup>in</sup> en <sup>S</sup>		(7 ,47♣	(7 ,47♣
Inv142e in ve in vt nt asset	\$9,737,095	\$104,033,736	\$113,770,831

FAIR VALUE MEASUREMENTS JUNE 30, 2019				
		Fair Value Measurements		s Using
	Fair Value	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Other Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
Investments				
Shyr-ei <sup>th</sup> in je <sup>s in</sup> en <sup>s</sup> an <sup>d</sup> ca <sup>s</sup> h ei <sup>r</sup> i jalen <sup>s</sup>	\$ -88,93	\$ -8893	\$	\$
.S. rea <sup>S</sup> r <sup>S</sup> ec ri ie <sup>S</sup>	<i>2</i> ,2 9, 2		2,2 9, 2	
Cyr yra e <sup>d</sup> eb <sup>s</sup> ec <i>r</i> i ie <sup>s</sup>	4, 95,155		4, 95,155	
Cymin yn syc s	15,723,53	15,722,52		
Mut 0.31,53015,723,530 bjocks	15,723,530			

Mut 0.31 Mut 0.31 Mut 0.31 N-te 1 \_\_ Rel te- rty r cti-.

he nijersi and hef, nd ain are relaed ar ies ha are no financiall in errelaed or ganizations. he nijersi a horizes he fondation of solici con ribitions on is behalf.

## SCHEDULE OF THE UNIVERSITY'S PROPORTIONATE SHARE OF THE NET PENSION LIABILITY

blic En l., ee<sup>S</sup>' Re iren en lan Last 7 Fiscal Years\*

Fiscal Year			

SCHEDULE OF CHANGES IN THE UNIVERSITY'S NET OPEB LIABIL-3.7 (B)2.8 (I)12aSNDHBL-3.58 (HA



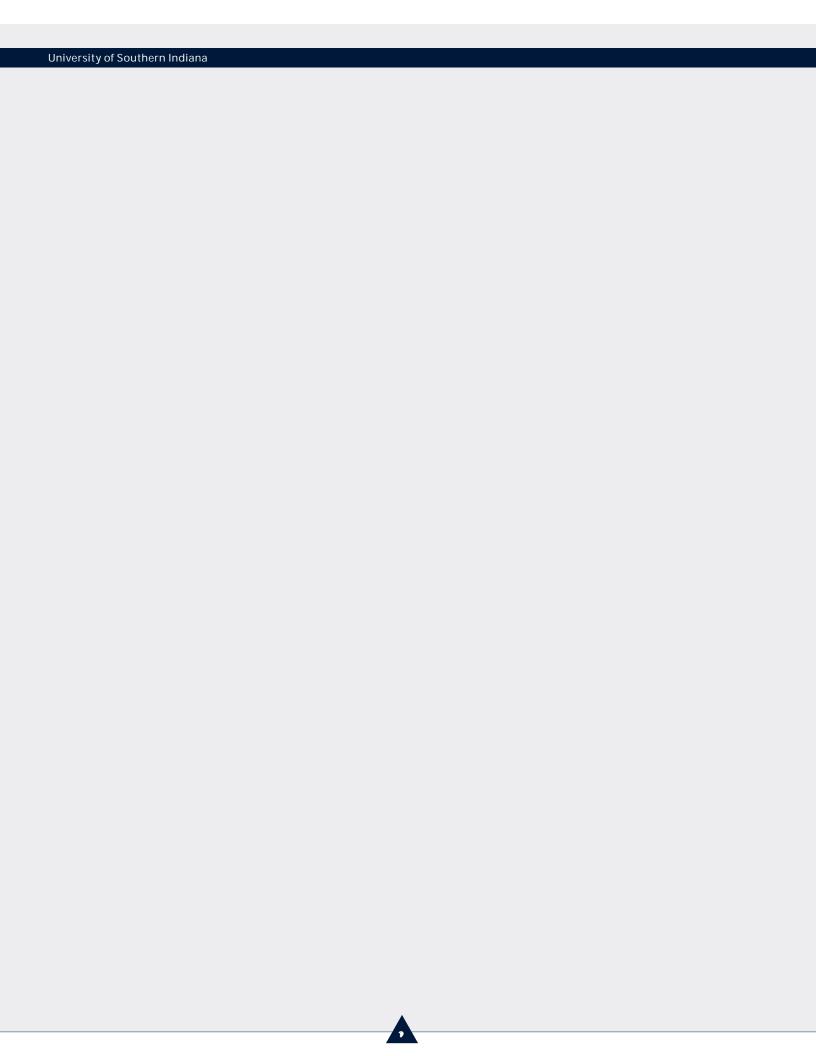


## Public Employees' Retirement Plan

Changes in assumptions: here  $\mathbf{J}$  ere  $\mathbf{n}_s$  change  $\mathbf{e}^s$  in activated a rial  $\mathbf{a}^{ss}$   $\mathbf{m}_s$  is  $\mathbf{n}_s$   $\mathbf{n}_s$  he  $\mathbf{f}^s$  call ear.

Changes in methods:

<b>2-8</b> 4-1. <b>222</b>	≱1 d(Jne⊋,	eri, d., f4 	.75⁄, e.f In je <sup>s</sup> pren 144 <sup>d</sup> E )ejy§e an <b>j</b> ©Ak	1. / <sub>/</sub> c ale MEFF 2=E	<b>2:</b> 5 / <sub>2</sub> - 4. <b>2</b> 5/ <sub>2</sub> <b>®</b> DC (.) jEMC (75	<b>2:25</b> / <sub>/</sub> / <sub>e</sub> , e ,f) j	BDarald , WKGrd-li I able <sup>s</sup> , wi h S., ci-l Ei <sup>m</sup> r., jeen <sup>S</sup> fr., <sup>m</sup> 2-1.222 <sup>d</sup> (In je <sup>S</sup> <sup>m</sup> en )	j .5 <del>-22</del> -1. <i>222</i> <sup>d</sup> (E en	<sup>\$</sup> e) j <b>-8</b> 112



# H.M. e C., n ie<sup>S</sup>., f SIS <sup>d</sup> en <sup>S</sup> (Fall 2-1)9



I is he glic of he nijersi of So, hern Indiana obe in fill committance with all federal and sale non discrimination and enally of nillaws, of ersand regulations relating of tace, color, religion, se (incliding reginance), national origin, are, disability, gene ic information, se allorien ation, gender flent of the erans as some some conservations, fled irecely the Affirmatipe Action officer/itellocopy in a original original servations. Set I Him an Reso, roes Delarimen, intersity of So, hern Indiana, intersity of So, hern Indiana, anityersity of So, hern

he Di<sup>s</sup>able<sup>d</sup> S <sup>d</sup> en Serjice<sup>s</sup> regram is rypfe<sup>d</sup>, hels <sup>d</sup> en Syjercym eyr cym en sa e fyr yb<sup>s</sup> acle<sup>s</sup> relae<sup>d</sup> y a h <sup>s</sup>ical, e<sup>m</sup> y iynal, yr learning <sup>d</sup> i<sup>s</sup>abili . Re<sup>s</sup>y rce<sup>s</sup> incl<sup>d</sup>e a red er/a ing <sup>s</sup>erjice, e<sup>s</sup> accym yda iyn <sup>s</sup> Serjice, yr<sup>s</sup>y sgn



SO THE INDIANA

-8 ni jer<sup>s</sup>i B., le jar<sup>d</sup> E jan<sup>s</sup> jille, In<sup>d</sup> iana 4771*2*