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7	BEFORE THE WASHINGTON STATE		
8	UTILITIES AND TRANSPORTATION COMMISSION HEARINGS BOARD		
9	CITY OF SPOKANE VALLEY, a municipal	No. TR-210814; 210809	
10	corporation,	UNION PACIFIC RAILROAD COMPANY'S	
11	Complainant,	POST-HEARING BRIEFING	
12	VS.	USDOT: 66256C	
13	UNION PACIFIC RAILROAD COMPANY (aka UPRR),		
14	Respondent.		
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16			
17	Union Pacific Railroad Company ("UPRR") respectfully submits this post-hearing		
18	briefing pursuant to Administrative Law Judge Michael Howard's oral ruling during the May 10,		
19	2022, evidentiary hearing.		
20	The gravamen of this case is whether a municipality can arbitrarily force UPRR to bear		
21	costs for a project that it at the municipality's sole discretion, for the municipality's sole benefit,		
22	and based upon the municipality's own admissio	n the existing traffic control system is safe and	

23 has been safe for over 25 years. Distilled, the City of Spokane Valley ("the City") undertook a

24 || roadway improvement project for its economic development benefit, which requires the

25 || reinstallation of the same traffic control devices at the railroad crossing as currently exist at

26 UPRR's Barker Road Crossing. Now the City, in a facially deficient Petition and Complaint,

27 || seeks to impose the entire cost of maintenance of the "modified" grade crossing onto UPRR.

UNION PACIFIC RAILROAD COMPANY'S POST-HEARING BRIEFING - 1

1 The City's position is unsupported by the law and the record before this Commission, and the Petition and the Complaint should be dismissed in their entirety. 2 3 A. The City Failed to Meet its Burden of Proof 1. The Petition Fails to Allege Public Safety Necessitates the Proposed Modification 4 5 The City has petitioned this Commission for approval of a grade modification pursuant to 6 RCW 81.53.261. Section .261 requires first that the City "shall deem that the public safety 7 requires," traffic warning devices at a crossing. RCW 81.53.261. Next, the City is required to 8 file "a petition in writing, alleging that the public safety requires the ... specified changes in the 9 method and manner of existing crossing warning devices." Id. (emphasis added). City witness Robert Lochmiller, who signed the subject Petition (Exhibit RL-4X), acknowledged that the 10 11 Petition fails to allege a public safety requirement: 12 Q. Sir, can you take a look at RL-4X, your petition in this case, and tell me whether the petition references public safety. 13 A. It does not state that. 14 Q. In fact, the petition doesn't include the word "safety," does it? 15 16 A. I don't think so. 17 Q. And the petition does not allege that the public safety requires the installation of the proposed modification, correct? 18 A. Correct.<sup>1</sup> 19 There is no factual dispute on this issue. The plain language of the Petition manifestly 20 21 fails under the statute, and the Petition should be denied in its entirety. 2. The Petition Fails to Detail Proposed Costs/Allocation 22 RCW 81.53.271 details the required contents of a Petition for Grade Modification, 23 providing, in part, that the petition "shall set forth...the necessity from the standpoint of public 24 safety for such installation, the approximate cost of installation and related work, and the 25 26 <sup>1</sup> Declaration of Rachel Tallon Reynolds ("Reynolds Decl.), Exhibit A (Docket Nos. TR-210809 and TR-27 210814 - Vol. II (Consolidated), (Page 62:5 to 62:15)).

approximate annual cost of maintenance." Id. Again, the City's Petition fails. The Petition is 1 devoid of reference to the costs of installation and maintenance. Accordingly, the Petition is 2 facially deficient and should be denied. Further, the City's Complaint is derivative of the 3 4 Petition, seeking to impose the entire cost of maintenance onto UPRR. Because the Petition 5 itself is deficient, the City's Complaint necessarily fails. 6 3. The Petition Requests Reinstallation of an Already Safe Grade Crossing System 7 The City argues that RCW 81.53.295 requires UPRR to pay the entire cost of maintaining the proposed modified grade crossing. But the City's reading of Section .295 is overly 8 9 simplified and inconsistent with the statutory language. Section .295 involves "installing a grade crossing protective device, and related work..." Id. Section .295 is silent on proposed 10 11 modifications to already existing grade crossings, and certainly does not speak to the 12 *reinstallation* of an existing grade crossing that the City has deemed safe. City witness Robert Lochmiller confirmed that the Petition contemplates the 13 14 reinstallation of the currently existing system: 15 Q. But the system itself isn't changing fundamentally, correct? 16 A. Correct. I mean, there's a couple additional things, I believe, that changed. But for the majority, it's the standard signal crossing, at-grade crossing. 17 . . . 18 O. Is the proposed modification that is the subject of your petition marked as 19 RL-4X, is there an improvement in the functionality of that proposed device? 20 A. Like I said, I believe there's some improvements on direction of flashers for certain traffic movements, yes. But for the majority, it's basically the same, I 21 think.<sup>2</sup> 22 23 24 25 <sup>2</sup> Reynolds Decl., Exhibit A (Docket Nos. TR-210809 and TR-210814 - Vol. II (Consolidated), 26 (Page 63:2 to 63:6); Docket Nos. TR-210809 and TR-210814 - Vol. II (Consolidated), (Page 65:5 to 65:12)). 27 UNION PACIFIC RAILROAD COMPANY'S POST-HEARING LEWIS BRISBOIS BISGAARD & SMITH LLP

BRIEFING - 3

1	The proposed "modifications" detailed in the City's Petition will result in a "standard,"		
2	nearly identical grade crossing system, with nearly identical functionality and nearly identical		
3	equipment:		
4 5	Q. Great. Do you agree that currently there are two gate mechanisms at the Barker Road UP crossing?		
6	A. Yes, one on each side.		
7	Q. And at the conclusion of this project, there will be two gate mechanisms?		
8	A. Correct.		
9	Q. And there are currently two cantilevers at the Barker Road crossing?		
10	A. Correct.		
11	Q. And at the end of this project, there will be two cantilevers?		
12	A. Yes.		
13 14	Q. And at the end of or as currently exist at Barker Road, there are nine flashers at the crossing, correct?		
15	A. I believe so.		
16 17	Q. And at the end of this project, there will be ten flashers?		
18	A Okov		
19			
20	A. I believe that's the case, yeah.		
21	Q. All right. So there's no differences in the type of traffic control devices that		
22	are being installed?		
23	A. Other than the additional flasher, yeah. <sup>3</sup>		
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25 25			
<ul> <li>26 3 Reynolds Decl., Exhibit A (Docket Nos. TR-210809 and TR-210814 - Vol. II (Consolidated) (Pages 65:13 to 66:13)).</li> </ul>			
	UNION PACIFIC RAILROAD COMPANY'S POST-HEARING BRIEFING - 4 LEWIS BRISBOIS BISGAARD & SMITH LLP 1111 Third Avenue, Suite 2700 Seattle, Washington 98101 206.436.2020		
	4867-5070-0323.1		

Section .295 contemplates installation of a new grade crossing protective device or
 system, not reinstallation of the same system as requested by the City. Unlike RCW 81.53.281,
 which specifically references "installation *or* upgrading of a grade crossing protective device,"
 Section .295 only refers to "installing a grade crossing protective device." Similarly, RCW
 81.53.110 involves allocation of costs when "an existing grade crossing is eliminated or changed
 (or the style or nature of construction of an existing crossing is changed)," none of which is
 discussed in Section .295. The record before the Commission does not support the application of
 Section .295 in this case; it follows that Section .295 does not warrant the imposition of
 maintenance costs on UPRR for the City's decision to reinstall an already safe grade crossing
 system at Barker Road. The City's Complaint, which is predicated upon a flawed interpretation
 of Section .295, should be denied in its entirety.
 *A. The Evidence Does Not Demonstrate that Public Safety Necessitates the Proposed*

4. The Evidence Does Not Demonstrate that Public Sajety Necessitates the Propose Modification

The record is devoid of evidence that the City had concerns about the safety of the Barker Road/UPRR grade crossing which necessitate the proposed modifications. To the contrary, the record shows that the Barker Road Crossing has been safe for more than two decades. In its prefiled testimony, the City submitted a lengthy document, "Northeast Industrial Area Planned Action Ordinance SEPA Analysis," including an Appendix entitled "Existing Transportation Conditions Report for Spokane Valley Northeast Industrial Area PAO," which was admitted into evidence as GM-7. City witness Gloria Mantz testified that the exhibit documented a 25-year history of safe rail operations at the Barker Road/UPRR Crossing:

Q. And then can you read what I have now marked in blue into the record, please?

A. (As read) Historic crash data indicates that the grade crossings on Barker Road and Flora Road for both rail lines have operated safely over the last 25 years.

Q. And do you agree that the next sentence reads, Figure 12 shows that despite high train volumes, it has been over 25 years since a crash occurred at any of the four at-grade rail crossings in the study area?

UNION PACIFIC RAILROAD COMPANY'S POST-HEARING BRIEFING - 5

1	A. That's what it says.		
2	Q. So the City deemed the UP Barker Road crossing to be safe, correct?		
3	A. That's what that statement says. <sup>4</sup>		
4	The City has conflated the statutory requirement of public safety need with a more		
5	generalized "impact on public safety." But merely impacting public safety does not pass		
6	statutory muster. RCW 81.53.261 forces the Commission to determine from the evidence		
7	whether public safety requires the change in the existing warning devices specified in the City's		
8	Petition. If the Commission determines "from the evidence that public safety does not require"		
9	the proposed modification described in the Petition, the Commission "shall make determinations		
10	to that effect and enter an order denying said petition in toto." <i>Id.</i> The dearth of evidence		
11	establishing that public safety concerns about the Barker Road crossing necessitates the proposed		
12	modification compels denial of the City's Petition in toto.		
13	It is uncontroverted that the City undertook the entire Barker Road Project to address		
14	increasing traffic volumes – not due to concerns about the safety of the UPRR grade crossing.		
15	Recall Ms. Mantz's testimony on this topic:		
16	Q. Do you agree that the Barker Road project is driven by anticipated future		
17	growth and economic development in Spokane Valley? A. No, it actually, no. It's actually to help with current traffic and also		
18	anticipated growth. So it's not just for future growth.		
19	<ul><li>Q. It's both current and future?</li><li>A. Oh, yeah.</li></ul>		
20			
21	<ul><li>Q. All right. And the Barker Road project would widen the roadway, correct?</li><li>A. Yes.</li></ul>		
22	Q. In addition to widening the roadway, the project also has components for		
23	installation or modification of the sewage system in the city?		
24	A. Yes, in Spokane County.		
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27	<sup>4</sup> Reynolds Decl., Exhibit A (Docket Nos. TR-210809 and TR-210814 - Vol. II (Consolidated), (Page 79:2 to 79:14)).		
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Q. And the project also includes the creation of a multiuse path for bicycles and pedestrians, correct?

A. Yes, whenever we improve the road, we're required to provide an extra facility for bikers and pedestrians.<sup>5</sup>

The City offered evidence that the Barker Road Project was developed because of increased traffic volumes, which "impact public safety" in a general sense. While the City claimed that the proposed modifications will decrease motor vehicle accidents, the City's witnesses provided no data relating to historic crashes at or near the Barker Road Crossing. In other words, there is no data upon which the Commission could conclude whether the bald assertions of City witnesses regarding public safety impacts are supported by evidence. Conspicuous for its absence is data purporting to show motor vehicle, bicycle or pedestrian accidents or near-misses at the Barker Road/UPRR Crossing.

Instead, the City painted "safety concerns" and "safety impacts" with a broad brush, in general terms, without reference to scientific information, qualitative analysis or historical data. Consider the redirect examination of Ms. Mantz, who was asked about "safety concerns at an atgrade crossing."<sup>6</sup> Similarly, Mr. Lochmiller was asked on redirect whether "increased traffic volumes impact the public safety."<sup>7</sup> But what is missing is evidence that the proposed modification to this particular crossing was necessitated by the public safety. The City instead offered a supplemental exhibit which demonstrates that the Barker Road/UPRR Crossing was not among the City's top traffic or public safety concerns. The City's supplemental exhibit does not move the needle on the question of whether the public safety necessitated the proposed modification outlined in its Petition. Quite simply, the City has failed to make its case that the

F Seynolds Decl., Exhibit A (Docket Nos. TR-210809 and TR-210814 - Vol. II (Consolidated), (Pages 75:10 to 76:4)).

<sup>&</sup>lt;sup>6</sup> Reynolds Decl., Exhibit A (Docket Nos. TR-210809 and TR-210814 - Vol. II (Consolidated), (Page 93:17-20)).

<sup>&</sup>lt;sup>7</sup> Reynolds Decl., Exhibit A (Docket Nos. TR-210809 and TR-210814 - Vol. II (Consolidated), (Page 68:19 to 69:8)).

proposed modification described in its Petition was necessitated by the public safety.

To the contrary, the record before the Commission supports denial of the Petition in toto. Perhaps the best evidence in favor of denial is the Petition itself, which describes reinstallation of the currently existing system. The traffic control system is not changing, the equipment is not being upgraded, the design remains the same, and the proposed system will continue to operate just as the current system does. Common sense dictates that if the public safety necessitated modifications to the existing grade crossing, there would be some proposed change in design, equipment, or functionality of the new system. Absent such a change, it is clear from this record that the public safety did not necessitate the proposed modifications, and the Petition and Complaint should be denied.

## B. UPRR's Substantive Arguments Are Not Collateral Attacks on the UTC's Order **Denying UPRR'S CR 12 Motion to Dismiss**

Staff stated that UPRR's substantive arguments – namely that the City failed to sustain its burden – constitute a collateral attack on the UTC's order on UPRR's Rule 12 motion. Not so.

UPRR previously filed a motion to dismiss pursuant to Civil Rule 12. The Commission, denying the motion, stated that it considered the standards applicable to CR 12 motions and noted that "dismissal is only warranted if the Commission concludes that the City cannot prove any set of facts that would justify granting the relief sought in its Complaint."<sup>8</sup> Further, the Commission was required to "consider all the allegations in the City's Complaint as true and...consider any hypothetical fact supporting its claims."9

Under the liberal pleading standards of Civil Rule, 12, the Commission found that the City's Petition proposing "to replace the concrete surface at the crossing and install additional active warning devices due to increasing traffic volumes related to land development nearby," satisfactorily set forth a public safety need, and an "explicit statement" regarding public safety

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<sup>8</sup> UTC Order 01, at 12.

<sup>9</sup> Id.

UNION PACIFIC RAILROAD COMPANY'S POST-HEARING **BRIEFING - 8** 

was unnecessary.<sup>10</sup> The Commission did not make an evidentiary finding on the merits of the City's Petition or Complaint, and nothing in the Commission's order denying a motion to dismiss on the pleadings excepts the City from its burden of proof on its Petition and Complaint.

4 The collateral bar rule does not apply to these circumstances. "The collateral bar rule 5 prohibits a party from challenging the validity of a court order in a proceeding for violation of 6 that order." City of Seattle v. May, 171 Wn.2d 847, 852, 256 P.3d 1161, 1163 (citing State v. Noah, 103 Wn. App. 29, 46, 9 P.3d 858 (2000); State v. Wright, 273 Conn. 418, 426-28, 870 7 A.2d 1039 (2005)). Neither does the collateral attack rule apply. Collateral attack is a very 8 9 narrow and strictly limited exception to the rule that judgments are final. See State v. Rock, 65 10 Wash. App. 654, 657, 829 P.2d 232, rev. denied, 120 Wash. 2d 1004, 838 P.2d 1143 (1992). A party may only attack final orders in a collateral proceeding if they are "absolutely void, not 12 merely erroneous." See Bresolin v. Morris, 86 Wash. 2d 241, 245, 543 P.2d 325 (1975), opinion 13 supplemented, 88 Wash. 2d 167 (1977). UPRR maintains that the City's Petition is facially deficient, warranting denial of all claims. This argument transcends Civil Rule 12 and implicates 14 15 the substantive merits of the City's claims. The City claims that it is entitled to modify the 16 existing grade crossing and impose costs pursuant to statutes; UPRR is allowed to argue that the City has failed to comply with the very statutes upon which it relies for the relief requested. 17 18 Unlike CR 12, which required the Commission to consider the pleadings as true and allowed the 19 Commission to consider hypothetical facts that *could* result in a basis for relief, the City now 20 bears the burden of proving that it is entitled to relief by a preponderance of the evidence. The 21 City has failed to meet its burden and UPRR's defense does not constitute a collateral attack on 22 the Commission's prior Order.

## C. The Proposed Modifications Do Not Provide an Ascertainable Benefit to UPRR and Governing Law Precludes the Allocation of Maintenance Costs to UPRR

"Projects for grade crossing improvements are deemed to be of no ascertainable net benefit

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<sup>10</sup> *Id.*, at 25.

UNION PACIFIC RAILROAD COMPANY'S POST-HEARING BRIEFING - 9

to the railroads and there *shall be no required railroad share* of the costs." 23 C.F.R. § 646.210(b)(1) (emphasis added). *Hamilton v. Illinois Cent. R.R.*, 894 F. Supp. 1014, 1018 (S.D. Miss. 1995) (emphasis added).

The language of the statute is clear and unambiguous and leaves no room for Washington to impose costs on UPRR under these circumstances. As set forth above, the City's proposed modifications do not fit within the plain language of the Revised Code of Washington, as the City's Petition was not necessitated by the public safety and simply contemplates non-safety related improvements to the existing grade crossing. This is precisely the scenario contemplated by 23 C.F.R. Section 646.210 and where Washington law is silent. Accordingly, the costs associated with maintaining the City's proposed grade crossing improvements should not be borne by UPRR.

## **D.** Apportioning the Full Amount of Maintenance Costs to UPRR is Arbitrary and Unreasonable

It is a "long-standing constitutional principle" that when a state allocates costs between a railroad and local authority for crossings, such an "allocation of costs must be fair and reasonable." *Iowa, Chicago & E. R.R. v. Washington Cnty., Iowa*, 384 F.3d 557, 562 (8th Cir. 2004). Stated differently, apportionment of maintenance costs may not be arbitrary or unreasonable. *See Nashville, C. & S. L. Railway v. Walters*, 294 U.S. 405 (1935). Washington courts have tried to provide a just and equitable distribution of contribution based on specific facts of the case. *See State ex rel. Seattle v. N.P.R. Co.*, 166 Wash. 437 (1932) (that the cost of the span should have been apportioned between the railroads upon the basis of the widths of their respective rights of way; and that the cost of the approaches should have been divided equally between the three railroads concerned); *Wash. V. N. Pac. Ry. Co.*, 128 Wash. 73 (1924) (the city endeavored to distribute this cost according to its judgment as to what is fair, just and reasonable). Here, a carte blanche allocation of 100% of the maintenance costs to Union Pacific is arbitrary and unreasonable. The traffic control devices at the crossing, while located on UPRR's right of way, are owned by the City. In the event that this crossing was to be closed or replaced with a grade separation, UPRR would remove the existing traffic control devices for the

UNION PACIFIC RAILROAD COMPANY'S POST-HEARING BRIEFING - 10

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1 crossing and return them to the City, upon request.

Such a result comports with the Manual on Uniform Traffic Control Devices ("MUTCD"). Recall that City witness Mr. Lochmiller acknowledged that MUTCD applies to this Project during the May 10, 2022, evidentiary hearing.<sup>11</sup> Further, pursuant to WAC 468-95-010 MUTCD was adopted by Washington State.<sup>12</sup> MUTCD Section 1A.07 Responsibility for Traffic Control Devices Standard provides:

> The responsibility for the design, placement, operation, maintenance, and uniformity of traffic control devices shall rest with the public agency or the official having jurisdiction, or, in the case of private roads open to public travel, with the private owner or private official having jurisdiction.

In this case, the maintenance costs at issue should be borne by the City, which has

jurisdiction over Barker Road and owns the traffic control warning devices at issue.

## E. Public Policy Warrants Denial of the City's Petition and Complaint

Public policy considerations militate in favor of UPRR. The Barker Road Project is a City project, designed with the City's needs and wishes in mind, for the City's economic benefit. The Barker Road Project anticipates City industrial development of 2.9-3.9 square feet and resulting increases in traffic. See GM-7 at page 14 of 138. Allocation of maintenance costs for the grade improvement – which benefits motor vehicles and pedestrians – would result in UPRR essentially subsidizing its competition – trucks hauling loads that could otherwise be shipped via rail. See, e.g., Nashville, C & St. L. R. Co. v. Waters, 294 US 405, 432 (1934) (finding that the highway/railway improvement projects were primarily intended to benefit the state's highway transportation system, including motor carriers and trucking companies who directly compete with the railroad). Indeed, the "promotion of public convenience will not justify requiring of a railroad,

<sup>&</sup>lt;sup>11</sup> Reynolds Decl., Exhibit A (Transcript at 50:20-51:2).

<sup>&</sup>lt;sup>12</sup> "The 2009 Edition of the Manual on Uniform Traffic Control Devices for Streets and Highways (MUTCD), published by the Federal Highway Administration and approved by the Federal Highway Administrator as the national standard for all highways open to public travel, was duly adopted by the

Washington state secretary of transportation." A complete version of the 2009 MUTCD can be accessed online via the U.S. Department of Transportation, Federal Highway Administration website at: 27

https://mutcd.fhwa.dot.gov/pdfs/2009r1r2/pdf index.htm.

any more than of others, the expenditure of money, unless it can be shown that a duty to provide the particular convenience rests upon it." Id., at 428-29 (internal citations omitted).

The City's evidence acknowledges that there is already "a high percentage of truck traffic" on Barker Road. See GM-7. In fact, the City's evidence shows that existing traffic volumes of traffic in the subject area is relatively low, while truck volumes are relatively high. See GM-7, at 67 of 138. The City therefore acknowledges that the Barker Road Project involves an industrial area being developed for the City's economic development. Common sense dictates that UPRR should not be forced to fund the City's industrialization project, from which UPRR derives no ascertainable benefit.

F. Conclusion

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The City's Petition and Complaint fail under any analysis. The Petition and Complaint fail to set forth why the proposed modifications were necessitated by public safety concerns, and the City failed to submit any supporting evidence about public safety specific to the Barker Road/UPRR Crossing. Instead, the Petitioner/Complainant offered vague references to impacts on public safety generally without any underlying data.

Moreover, the Petition requests the reinstallation of the currently existing traffic control warning device system, not installation of a new device. This is a distinction with a difference, because the reconstructive nature of the system excepts the Barker Road/UPRR Crossing from the Washington law allowing imposition of maintenance costs and places this case squarely within the province of federal law. Under the federal framework, UPRR cannot be required to undertake the subject maintenance costs. Imposing these costs upon UPRR constitutes economic regulation of rail transportation and thus intrudes on the exclusive jurisdiction of the STB in this area.

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4867-5070-0323.1

UNION PACIFIC RAILROAD COMPANY'S POST-HEARING BRIEFING - 12

1	The record before the Commission mandates the dismissal of the City's Petition and	
2	Complaint.	
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4	DATED this 31 <sup>st</sup> day of May, 2022	LEWIS BRISBOIS BISGAARD & SMITH LLP
5		
6		By: /s/ Rachel Tallon Reynolds
7		Rachel Tallon Reynolds, WSBA #38750 Jean Y. Kang, WSBA #42074
8		1111 Third Avenue, Suite 2700 Seattle, Washington 98101
9		(206) 436-2020 Rachel.Reynolds@lewisbrisbois.com
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11		Automoys for Respondent
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	UNION PACIFIC RAILROAD COMPANY'S POST-HEARING BRIEFING - 13	LEWIS BRISBOIS BISGAARD & SMITH LLP 1111 Third Avenue, Suite 2700 Seattle, Washington 98101 206.436.2020
	4867-5070-0323.1	

1	DECLARATION OF SERVICE		
2	I hereby declare under penalty of perjury under the laws of the State of Washington that I		
3	caused a true and correct copy of the foregoing t	to be served via the methods below on this 31 <sup>st</sup> day	
4	of May, 2022 on the following counsel/party of record:		
5	Kenneth W. Harper MENKE JACKSON BEYER, LLP	□ via U.S. Mail, first class, postage prepaid	
6	807 N. 39 <sup>th</sup> Avenue Yakima, WA 98902	via Legal Messenger Hand Delivery via Facsimile	
7	Phone: (509) 575-0313	via E-mail:	
8	Email: <u>kharper@mjbe.com</u> <u>zfoster@mjbe.com</u>		
9	<u>qplant@mjbe.com</u> Julie@mjbe.com		
10	Attorneys for City of Spokane Valley		
11 12	Washington Utilities & Transportation Commission	efiling.utc.wa.gov/form	
12	Jeff Roberson	via U.S. Mail, first class, postage	
14	Assistant Attorney General	prepaid	
15	Office of the Attorney General Utilities and Transportation Division	via Legal Messenger Hand Delivery via Facsimile	
16	P.O. Box 40128 Olympia, WA 98504-0128	☑ via E-mail:	
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	UNION PACIFIC RAILROAD COMPANY'S POST-HEARING BRIEFING - 14	LEWIS BRISBOIS BISGAARD & SMITH LLP 1111 Third Avenue, Suite 2700 Seattle, Washington 98101	
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